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JAPAN
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## Introduction

1. At the Fifty-First Session of the Committee on Trade and Development and the Thirty-Ninth Session of the CONTRACTING PARTIES, in November 1983, it was agreed that during 1984, Part IV consultations will be held with the European Economic Commnity, the United States, Japan, and a group of Latin American developing countries, members of ALADI.
2. The present document contains factual background material covering cevelopments in trade and trade policy in regard to Japan. The material has for the most part been drawn from available official and GATT documentation. It is not intended to be exhaustive.
3. While every effort has been made, including consultations with the delegation concerned, to present a clear and factually accurate picture of the situation, the information is subject to verification and correction in the light of any coments or suggestions that might be made by delegations.

## SECTION I: Economic background

Trends in indicators of domestic economic activity
4. The Japanese economy grew at an annual average rate, in real terns, of 3.7 per cent in the period from 1973 to 1982. While this rate compares Eavouraily with the growth periormance of other industrial countries, whose GNE collectively (including Japan) grew at an annual rate of 1.5 per cent during the same period, it is significantly lower than the growth rate of 10.5 per cent achieved by Japan in the previous decade. The lower growth rate during 1973-1982 reflects a slow-down in the trend rate of growth as well as the effects of the global recessions of 1974-75 and 1980-82.
5. Following an increase of 8.8 per cent in real GDP of in 1973 , economic growth decelerated significantly during the $1974-1975$ recassion. The significant reduction in mational expenditure resulted in a decine in GDP of 1.2 per cent in 1974 despite the favourable developments in the external sector. In 1975, domestic demand started to recover somewhat, but the extermal sector remained the main stimulus to economic growth, accounting Ior 80 per cent of the 2.4 per cent growth achieved in GDP. The Japanese economy grew at a rate of over 5 per cent in all four years between 1976 and 1979. The upturn in economic activity which had been initially stimulated by the external sector in 1975 was subsequently strengthened with the recovery in consumer expenditure and domestic investment.
6. While the rate of GDP growth decelerated somewhat during the 1980-1982 recession, economic growth in Japan during this period remained the highest among the industrial countries. Real GDP increased by 4.8 per cent and 3.8 per cent in 1980 and 1981 , respectively, despite sluggish domestic demand. Once again the external sector proved crucial in sustaining growth in the Japanese economy at a time of weak domestic demand. In 1982, however, when rea! GDP increased by 3 per cent, export growth was minimal and the entirety of GDP growth was attributable co growth in domestic demand. The strengthening of domestic demand was largely due to the increase in private consumption which grew at a rate of over 4 per cent in

1982 as real, household disposable income expanded for the first time in three years. In 1983, real GDP increased by 3.1 per cent, with domestic demand and the external sector contributing equally to the expansion in economic activity.
7. Fluctuations in the growth rate of gross fixed investment followed closely the changes in total domestic demand throughout the period from 1973 to 1983. During the $1974-75$ recession, domestic investment was particularly sluggish, registering declines of 9 per cent and 1 per cent in 1974 and 1975, respectively. Along with the recovery in aggregate output in the period from 1976 to 1979 , investment activity also picked up, increasing at an average annual rate of 6.8 per cent in those three years. Since 1980, the growth in gross fixed investment has slowed down considerably. While levels of domestic investment during the recent zecession have not been as depressed as they were during the 1974-75 recession when negative growth rates were registered, recovery in investment activity has not been as quici in materializing. In fact, the growth in gross fixed investment in 1983 was a mere 0.1 per cent, significantly lower than the 3.4 per cent increase in private consumption registered in the same year. Among the various components of gross fixed investment, investment in residential construction has been particulariy depressed recently, with negative growth rates registered during every year since 1978.
8. Trends in industrial production have been similar to those in GDP, but both the upturns and slowdowns have been more pronounced for industrial production than for GDP. In 1974 and 1975 , growth in industrial production was -2.5 per cent and -11.5 per cent, respectively, whereas GDP decined by only 1.0 per cent in 1974 and actually increased by 2.5 per cent in 1975. ininile growth in industrial production was more sluggish during the l9i4-75 recessionary period than growth in aggregate output. it was also more robust during the period of recovery Erom 1976 to 1979. In Eact, industrial production in Japan increased by 11 per cent $\pm n 1976$ compared so the 6 per cent increase segistered by GDP in che same year. In 1981 and i982, once again, the deceleration of economic activity was more pronounced for industrial production. GDP grew by 3 per cent and 2.5 per cent in 1981 and $!982$, respectively, while industrial production increased by only 1 per cent and 0.5 per cert in the same two years.
9. Even though unemployment in Japan is very low by internacional standards, there has been a trend toward increasing unemployment throughout the past decade. In 1983, the unemplorment rate reached an historical high of 2.6 per cent, which is still far below the average rate of 8.3 per cent zegistered by the largest seven industrial countries in the same year. It is also important to note that there have been a number of changes in the composition of the Japanese labour force, the most important of which is the increased labour force participation of women in the 1980 s . As a resule, it is instructive to look at unemployment figures in conjunction with figures on employment generation. Thus, in 1983 while unemployment edged up to 2.6 per cent, total employment actually increased by 1.7 per cent, which was higher than any increase registered since 1973.
${ }^{1}$ OECD ECOnomic Surveys, Japan 1982-1983, july 1983.
10. In the period Erom 1963 to 1972, the average unemployment rate in Japan was 1.2 per cent. As a result of the slowdown in general economic activity during the 1974-75 period, emplovment growth in this period was negative and the unemployment rate had reached 2.0 per cent by 1976. Despite the subsequent recovery and increases in total employment in 1976-79, the unemployment rate remained at approximately the same level throughout this period. Since 1980, unemployment has been on the increase reaching rates of 2.2 per cent, 2.4 per cent and 2.6 per cent in i981, 1982 and 1983, respectively.
11. While the trends and present levels of unemployment may provide some cause for concern, the performance of the Japanese economy with respect to the Eight against inflation has been remarkably strong. In the period from 1972 to 1974, the consumer price index increased at an average annual rate of 18 per cent. Starting in 1975 when consumer prices increased jy 11.8 per cent, inflation decelerated considerably, and in 1979 the consumer price index registered an increase of only 3.6 per cent. Under the effect of the second round of oil price increases, inflationary pressures intensified once again and in 1980 consumer prices increased by 8.0 per cent. Since 1980, however, inflation has declined progressively. In 1983, consumer prices rose by only $i .8$ per cent, which was not only below increases registered in any other OECD country, but also the lowest rise in japan in over twenty-ifive years.

## Trends in internacional cransactions

i2. Throughout the perfod Erow 1973 to 1982, the Japanese balance on trade in goods has zemained positive although the magnitude of the trade surplus has Eluctuated considerabiy. The trade surplus dwindled down to levels as Low as íS\$2 billion in 1974-1975 and 1979-1980 while it soared to around USS20 billion in 1977-197S and more recencly since i981. The erade blance which stood at US\$25.3 billion in 1978 decilned co US\$:.8 billion in 1979 as a resule of a 42 per cent increase in the value of imports, engendered by the second round of oil price increases, coupled with only a rodest increase of 6 per cent in the value of exports. Despite a 16 per cent increase in the value of expores in 1980 . Table 1 shows that the crade surplus in that year was only uS\$2.1 billion, owing to an increase of a similar magnitude in the value of imports. Export growth continued to remain strong in 1981 while the srowth in the value of inports decelerated considerabir, thus resulting in a trade surplus for 1981 of USS20.4 billion. In 1982 the Japanese trade performance displayed the eEfects of the recession prevailing both at home and in major export markets. The volume of Japanese imports stagnated in that year while export volume declined by about 3 per cent and both exports and imports decinined by about 8 per cent in value terms. Japanese trade picked up in 1983 as economic recoverf in some industrial countries, and in North America in particular, started to get underway. Erport volume increased of 8.7 per cent in 1983 while the volume of imports registered a growth rate of 1.3 per cent after having declined during the previous three years.
13. In contrast with the erratic but consistently posieive balance on trade, the balance on services has registered increasingly larger deficits throughout the 1970 s. Table 1 shows that the services deficit, which had reached USSi3.6 billiun in 1981, decreased to US\$9.8 billion ia 1982 as a

## TABLE 1

Japan's Balance of Payments, 1980, 1981, 1982
Gin billions of US dollars)

|  | 1980 | 1981 | 1982 |
| :---: | :---: | :---: | :---: |
| Exports, f.o.b. | 126,8 | 149.9 | 137.6 |
| Imports, f.o.b. | $-124.6$ | - 129.5 | -119.5 |
| Trade balance | 2.2 | 20.4 | 18.1 |
| Net services | - 11.3 | $-13.6$ | - 9.8 |
| Private and official transfers, net | $-1.5$ | - 1.6 | - 1.4 |
| Current account balance | $-10.7$ | 5.2 | 7.0 |
| Direct investment, net | -2.1 | $-4.7$ | -4.1 |
| Portfolio investment, net | 9.4 | 7.5 | 1.0 |
| Other long-term capital, net | -4.9 | $-9.5$ | $-13.0$ |
| Short-term capital, net | 16.5 | 4.7 | -0.2 |
| Net errors and omissions | -3.1 | 0.4 | 4.5 |
| Other transactions ${ }^{1}$ | 0.8 | 2.2 | 1.3 |
| Total change in reserves ${ }^{2}$ | 5.9 | 5.8 | -3.5 |

Includes monetizatinn/demonetization of gold, allocation of SORs and valuation changes in reserves.
${ }^{2}$ A negative sign ( - ) implies an increase in reserves.

Source: IMF, Balance of Payments Yearoook, 1983
result of decinning services imports in that year. The combination of increasing service deficits and changes in the magnitude of the trade surplus led to Eluctuations in the Japanese current account balance. The balance on the current account was negative during 1974-1975 and again in 1979-1980, two periods in which the trade balance registered only small. surpluses which were swamped by the larger deficits on services. Table 1 shows that the current account balance was positive during both 1981 and 1982 owing to the sizeable surpluses registered on the trade balance.
14. An overview of movements in the capital account shows that with the exception of one year, Japan has been a net importer of short-tem capital and a net exporter of long-tera capital throughout the period from 1973 to 1982. The deficits on the current account balanee in 1974-1975 and 1979-1980 were financed in large part by increasing inflows of short-tern capital. As can be seen in Table l, japan's uet inflows of short-tern capieal amounted to as mucia as US\$16.5 billion in 1980, when the current account deficit reached USSi0. 7 billion, the iargest deficit registered in over a decade. In the same year, Japan also became a net iaporter or long-term capital for the Eirst time in ten vears. The swing from net outflows in 1979 to net inflows in 1980 amounted to USSl5 billion. The subsequent change in the current account balance from a deficit of USS10.7 billion in 1980 to a surelias of US\$7.0 billion in 1982 was accompanied by signt:icant outElows of long-tem capital. Eollowing the substantial increase in japanese net acquisition of long-term Soreign assets in chis period, there ras a change in long-iem capieal flows from a net inflow of :CSS2.4 billion in 1980 te a net outfiow of USS16.1 billion in 1982.
15. Table 2 shows the broad geagraphic distribution oi japan's trade in 1980, 1981 and i982. After increasing by 17.3 pcr cent in 1981, the value of japan's exports declined by 3.8 per cent in 1982. The largest decrease was registered in exports to the non-0.ll developing councties ( 13.1 per cent) while exports to the ofl exporting countries showed the smailest deciline ( 4.3 pe: cent). On the fapozt side, the value of Japanase imports ${ }^{\text {l }}$ (on a c.j.f. basis) grew at a very modest rate of 0.6 per cent in $198!$ before declining by 7.5 per cent in 1982. In 1981, swall increases were registered in imports srom all groups of countries with the exception of fipports Erom the oil-exporting group which deciined by 2.7 per cent. Imporss from the same group of countries also showed the largest deciline in 1982 (11.6 per cent) even as imports from all sources registered negative growth.
16. Table 2 shows that Japan has run q trade surpius in all three years between 1980 and 1982 with all groups of countries orher than the oil exporting group. From 1980 to 1982 the rade balance swing from a deficit of USSlo.t billion to a su:plus of USj8.3 billion. Itis sesulted from the eeduction In the deficit with oil-exporting countries, on the one hand, and the increase in the trade surpius with the developed countries, on the other, during this period. From 1981 to 1982, however, there was a reduction in the traditional trade surplus run with the deveioped, non-oil developing and Eastera crading area countries, as the decline in the value of Japanese exports to these countries was larger than the zeduction in the value of imports from them.

[^0]TABLE 2

|  | 1980 |  |  | 1981 |  |  | 1982 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Exports | Imports | Trade balance | Exports | Imports | Trade balance | Exports | Imports | Trade balance |
| Total trade ${ }^{1}$ | 129.5 | 139.9. | -10,4 | 151.9 | 140.8 | 11.1 | 138.6 | 130.3 | 8.3 |
| Devetoped countries | 61.6 | 48.7 | 12.9 | 74.2 | 49.5 | 24.7 | 68.3 | 47.4 | 20.9 |
| oil exporting developing countries | 18.5 | 56.5 | -38.0 | 22.9 | 55.0 | -32.1 | 21.8 | 48.6 | -26.8 |
| Other developing couritries | 38.1 | 28.1 | 10.0 | 42.1 | 29.1 | 13.0 | 36.6 | 27.3 | 9.3 |
| Eastern trading area | 9.2 | 6.6 | 2.6 | 9.5 | 7.2 | 2.3 | 8.4 | 7.1 | 1.3 |
| ${ }^{1}$ Individual components do not add up to totals for the columns showing exports and the trade bal because small amounts of exports have not been specified as to destination. |  |  |  |  |  |  |  |  |  |
| Source: GATT, International Trade, 1982/83 |  |  |  |  |  |  |  |  |  |

17. A longer term overview of the geographic distribution of Japan's trade shows that the share of the oil-exporting countries in both Japanese exports and imports has increased considerably between 1973 and 1982. While in 1973 only 7.4 per cent of Japanese exports were destined for the oil-exporting countries, in 198215.7 per cent of total exports were absorbed by this group. The corresponding decline in the share of other groups of countries in Japanese exports during this period was evenly distributed between the developed and the non-oil developing countries. However, between 1980 and 1982 while the share of the developed countries in Japanese exports has increased slightly from 47.7 per cent to 49.3 per cent, that of the non-oil developing countries has continued to decline, from 29.4 per cent in 1980 to 26.4 per cent in 1982.
18. Changes in the origin of Japanese imports, generated in large part by the two rounds of oil price increases during the 1970 s, have been far more pronounced. From 1973 to 1982, the share of the oil-exporting countries in Japanese imports increased from 18.3 per cent to 37.3 per cent. Almost the entirety of the corresponding decline in the shares of other groups of countries was absorbed by the developed countries whose share in Japanese imports declined from 51.9 per cent in 1973 to 36.3 per cent in 1982. During the same period, the share of non-oil developing countries in Japanese imports declined by three percentage points only, from 24 per cent in 1973 to 21 per cent in 1982. Since 1980, the share of the oii-exporters in Japanese imports has been declining and the corresponding increases in market shares have been distributed evenly among the remaining three groups of countries.
19. As already noted above, the predominant change in the geographic distribution of Japanese trade in the last ten years has been the increasing importance of oil-exporting countries as trading partners. It should, however, be emphasized that this change engendered equivalent declines in the shares of developed and other developing countries on the export side while it occured predominantly at the expense of the developed countries on the import side. Thus while developed countries accounted for approximately 52 per cent of both Japanese imports and exports in 1973, the corresponding figures for 1982 were 49.3 per cent for exports and only 36.3 per cent for imports. On the other hand, all developing countries taken together accounted for 42 per cent of exports and as much as 58.3 per cent of imports in 1982. The shares of the non-oil developing countries in 1982, despite some declines registered since 1973, were still as high as 26.4 per cent for exports and 21 per cent for imports. As a result, non-oil developing countries, as a group, provided in 1982 as important a market for Japanese exports as did the United States, Japan's largest trading partner, and they were more important than the United States as a rplier of goods to the Japanese economy.

## SECTION II: M.f.n. duties

Application of m.f.n. duties
20. Japan has adopted a GATT-based multilateral trading system and has no preferential tariff arrangements except the GSP. Its m.f.n. duties are applicable to all comntries except some which are subject to statutory duties. Albania, Andorra, Namibia, North Korea and South Africa are subject to statutory duties. Such developing countries as Mongolia,

Vietnam, Nepal, Lebanon, Lesotho, Sudan, Ecuatorial Guinea, Botswana and Swaziland are among the beneficiaries of the Japanese GSP scheme but statutory duties are applied also to these countries where GSP does not apply; these countries do not have a GATT relationship with Japan nor have they concluded commercial treaties including most-favoured nation treatment with Japan.

The level of m.f.n. duties
21. Table 3 shows pre- and post-Tokyo Round m.f.n. duty averages (simple and weighted) of eight industrialized markets with respect to industrial products, i.e. products falling within CCCN Chapters 25-99 (excluding petroleum) and, amongst these products, separately for industrial raw materials, semi-manufactures and manufactures. As the table indicates, Japan made significant tariff concessions on industrial products in the Tokyo Round. In the industrial sector, post-Tokyo Round tariff levels of Japan are similar to those of the EEC and the Unites States at 6.0 per cent in the simple average (EEC and US: 6.4 per cent and 6.3 per cent) and at 2.7 per cent in the weighted average (EEC and US: 4.6 per cent and 4.3 per cent). As a result of the Tokyo Round, Japanese duties on industrial raw materials, semi-manufactures and manufactures are being reduced from 2.5 per cent, 9.7 per cent and 11.5 per cent to 1.4 per cent 6.3 per cent and 6.4 per cent in the simple average, and from 1.4 per cent, 6.5 per cent and 12.4 per cent to 0.4 per cent, 4.5 per cent and 5.9 per cent in the weighted average.
22. While most industrial products have been covered by the Japanese GSP scheme, the level of post-Tokyo Round m.f.n. duties (which will be fully in force in 1987) continues to be of interest and relevant for developing countries to the extent that GSP rates do not apply to imports from developing countries because of the quota or ceiling limitations and origin rule limitations.
23. Table 4 shows post-MTN m.fin. duty averages according to the stage of processing with respect to a number of industrial product groups, and imports of these product groups from GSP beneficiary developing countries according to tarifí treatment (m.f.n. duty-free, GSP covered and no GSP). In the table, "No GSP" indicates imports of the products exciuded from the GSP scheme, and "GSP covered" is inclusive of imports covered by GSP but not actually accorded GSP treatment due to quota, ceiling and origin rule limitations, or for various other reasons.
24. While post-MTN m.f.n. duty averages for many product groups are less than 6 per cent, higher averages are recorded for some product groups of export interest to developing countries, e.g. leather, footwear, travel goods and handbags, other finished leather manufactures, wood based panels, textile yarns and fabrics, textile made-up articles, clothing and clothing accessories, and finished semi-manufactures of precious stones and precious metals. Among the above products certain leather-related products are also subject to import restrictions. The other products including textiles and clothing are not subject to import restrictions in the context of the Multi-Fibre Arrangement or otherwise.
25. Table 5 shows the pre- and post-MTN m.f.n. duty averages (simple and weighted) of the EEC, the US and Japan with respect to some agricultural/tropical product groups in respect of which tariffs appear to ie the wajor measure affecting imports. With respect to other agricultural

## TABLE 3



U.S. SAFAR E.E. LUSTRJA SKITZERLOFTJKLLND KOEKAY SMEDER

LLL SNOUSTRJAL FRDDUGTS IEXEL. PETROLEYMi

| Pr8-ity | -5ixpte <br> -KETGHIES | $\begin{array}{r} 18 \cdot 2 \\ 2-3 \end{array}$ | $\begin{array}{r} 10.2 \\ 3.4 \end{array}$ | $\begin{aligned} & 7.1 \\ & 6.5 \end{aligned}$ | $\begin{array}{r} 21.7 \\ 8 \in 9 \end{array}$ | $\begin{aligned} & 308 \\ & 205 \end{aligned}$ | $\begin{array}{r} 13.2 \\ 8.9 \end{array}$ | $\begin{aligned} & 8.5 \\ & 4.2 \end{aligned}$ | $\begin{aligned} & 6.0 \\ & 3.6 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bost-MTH | SIFPR <br> - E 1GHED | $\begin{array}{r} 6.3 \\ 4.3 \end{array}$ | $\begin{array}{r} 800 \\ 2.7 \end{array}$ | $\begin{aligned} & 6.4 \\ & 408 \end{aligned}$ | 8.1 7.7 | $\begin{aligned} & 2.9 \\ & 2.2 \end{aligned}$ | $\begin{array}{r} 11.4 \\ 5.5 \end{array}$ | 8.8 3.8 | 4.8 4.0 |
| [5 \%HICH: | RAM MATERIA | LS (E | . PET |  |  |  |  |  |  |
| Pre-858 | -53 MPLE <br> - HEIGKTED | $\begin{aligned} & 3.3 \\ & 0.7 \end{aligned}$ | $\begin{aligned} & 2.5 \\ & 1.4 \end{aligned}$ | $\begin{aligned} & 109 \\ & 8 \cdot i \end{aligned}$ | $\begin{aligned} & 2.6 \\ & 0.8 \end{aligned}$ | $1-8$ 0.2 | 0.8 0.7 | 8.3 0.0 | 0.5 0.0 |
| Pest-178 | SIMPIE <br> -KEJGITED. | $\begin{aligned} & 3.8 \\ & 0.2 \end{aligned}$ | Sot | $\begin{aligned} & 1-6 \\ & 0.1 \end{aligned}$ | $\begin{aligned} & 1.9 \\ & 0.8 \end{aligned}$ | 1.3 0.2 | 0.5 0.3 | 0.9 0.0 | 0.4 0.0 |

SEMI-MANUFACTURES

| 8.8-378 | $\begin{aligned} & \text {-STMPLE } \\ & \text {-KET GITED } \end{aligned}$ | $\begin{gathered} 1 a_{0} 1 \\ 4.4 \end{gathered}$ | $\begin{aligned} & 9.7 \\ & 6.5 \end{aligned}$ | $\begin{aligned} & 8-8 \\ & 5.5 \end{aligned}$ | $\begin{array}{r} 20.3 \\ 5.7 \end{array}$ | $\begin{aligned} & 3-6 \\ & 2.6 \end{aligned}$ | $\begin{array}{r} 13.0 \\ 6.7 \end{array}$ | $\begin{aligned} & 6.7 \\ & 8.7 \end{aligned}$ | 600 5.2 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |
| Pest-419 | SIMPRE <br> - $E$ ESTHED | $\begin{array}{r} 62 \\ 30 \end{array}$ | $\begin{aligned} & 8.3 \\ & 405 \end{aligned}$ | $4$ | 703 407 | 2.8 8.8 | $\begin{aligned} & \text { 21-7 } \\ & 5.8 \end{aligned}$ | 5.4 1.4 | 5.1 3.2 |

FANUFAGTURES (EXCL. PETROLEUM)

| Fre-3II | -STKPLE <br> - EET CRTED | $\begin{array}{r} 13.0 \\ 8.2 \end{array}$ | $\begin{aligned} & 18.5 \\ & 32.4 \end{aligned}$ | $\begin{aligned} & 20.0 \\ & \$ .8 \end{aligned}$ | $\begin{aligned} & 23.4 \\ & 38.3 \end{aligned}$ | $\begin{aligned} & 4=0 \\ & 3-9 \end{aligned}$ | $\begin{aligned} & 14-3 \\ & 7.8 \end{aligned}$ | $\begin{array}{r} 30-0 \\ 5.6 \end{array}$ | $\begin{aligned} & 8.6 \\ & 8.5 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Pastorill | SIXPIE <br> - | $\begin{aligned} & 7.0 \\ & 5.6 \end{aligned}$ | $\begin{aligned} & 8.4 \\ & 508 \end{aligned}$ | $\begin{aligned} & 70 \\ & 808 \end{aligned}$ | $\begin{array}{r} 908 \\ 2808 \end{array}$ | $\begin{aligned} & 3.0 \\ & 3.0 \end{aligned}$ | $\begin{array}{r} 22.0 \\ 600 \end{array}$ | $\begin{aligned} & 7-8 \\ & 4=2 \end{aligned}$ | 5.1 |

Basad an ixporis in 1977 ar 1976.
(Sowres: cas. TD/2/315)


I' Rubber manufactures other than the following: rubber tyres and tubes $55.1 \quad \$ 5.4$ rubber footwear $S 2.6,416.5$
2/ Leather manufactures other than the following: travel goods and hand bags 512.3 W 13.1 leather footwear $\$ 17.3, \mathrm{~W} 13.9$
3/ wood and cork manufactures other than the following: wood based panels 5269.9 W 17.8 fumitures of wood and other materials S 5.2 W 5.1
4/ Manufactured articles other than printed matter.

5/ Mineral manufactures ether shan the following: .
manufactured fertilizers 51.2 - 2.1
glass and glassware $55.4 \quad W 5.1$
$6 /$ Ferro-slloys
I'Unwrought non-ferrous metals
8/ Chemicals other than the following:
dyeing, tanning and colouring materials 55.1 W 6.0
medical and pharmaceutical products 55.1 W 5.4
plastic materials and articles thereof 56.3 i 6.4
essential oils, toilet preparations, etc. 55.2 W 6.9

Notes: 1. This table covers agricultural product groups for which tarifis are the major measure affecting imports in the three markets.
2. The averages of duties being actually applied to developing countries are lower than those indicated: a number of products covered by this table enjoy GSP duty rates lower than m.f.n. duties.

| Product group | Averages of m.f.n. duties ${ }^{\text {1/ }}$ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | EEC |  | USA |  | J apan |  |
|  | $\begin{aligned} & \text { Pre- } \\ & \text { MTN } \end{aligned}$ | $\begin{aligned} & \text { Post- } \\ & \text { MTN } \end{aligned}$ | $\begin{aligned} & \text { Pre- } \\ & \text { MTN } \end{aligned}$ | $\begin{aligned} & \text { PoSt- } \\ & \text { MTN } \end{aligned}$ | $\begin{aligned} & \text { Pre- } \\ & \text { MTN } \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { Post- } \\ & \text { MTN } \\ & \hline \end{aligned}$ |
| Coffee, tea, cocoa (0901, 0902, 2102, Ch. 18) <br> Spices (0904-0910) | 5.12 .6 | 11.1 | 2.0 | 1.6 | 22.6 | 19.9 |
|  | W 7.4 | 4.9 | 0.1 | 0.0 | 2.1 | 1.8 |
|  | S 9.4 | 8.6 | 1.8 | 1.3 | 5.2 | 3.8 |
|  | W 13.2 | 6.9 | 0.3 | 0.9 | 6.4 | 6.4 |
| Vegetables and fruit ${ }^{\text {I }}$ | S 14.0 | 13.5 | 11.0 | 9.2 | 21.2 | 19.9 |
|  | W 13.3 | 13.1 | 8.5 | : ก.a.* | 20.6 | 20.1 |
| Unprocessed (Chs. 07, 08) | s 11.3 | 10.8 | 10.0 6.3 | 8.6 | 13.8 | 12.3 |
|  | W 12.5 | 12.2 | 6.3 | n.a. | 19.1 | 18.7 |
| Processed (Ch. 20) | S 21.8 | 21.2 | 12.6 | 10.2 | 26.4 | 25.1 |
|  | - 22.1 | 22.0 | 13.9 | 12.3 | 26.7 | 25.6 |
| Vegetable oilseeds and oils ${ }^{\text {2/ }}$ | S 7.9 | 7.8 | 5.3 | 3.8 | 4.3 | 3.6 |
|  | W 3.9 | 3.9 | 4.4 | 0.8 | 4.5 | 3.9 |
| Seeds (1201) | 50.0 | 0.0 | 5.7 | 4.2 | 1.4 | 1.1 |
|  | W 0.0 | 0.0 | 0.1 | 0.1 | 2.2 | 1.8 |
| Oils (150?, 1510-12) | S 8.3 | 8.2 | 5.2 | 3.6 | 6.2 | 5.2 |
|  | W 7.8 | 7.8 | 4.6 | 0.8 | 7.4 | 6.4 |
| Plants, flowers, wax (Ch. 06, 1207, Chs. 13, 14, 1515, 1516) | S 5.6 | 5.3 | 2.6 | 1.9 | 3.8 | 3.7 |
|  | W 3.9 | 5.7 | 2.9 | 1.7 | 3.1 | 2.9 |
| Fishery products | S 12.9 | 12.2 | 6.0 | 5.0 | 9.3 | 8.6 |
|  | W 16.4 | 15.8 | 0.5 | 0.5 | 6.5 | 5.1 |
| Unprocessed (Ch. 03) | S 12.4 | 11.6 | 1.5 | 1.2 | 7.9 | 7.1 |
|  | W 13.7 | 12.7 | 0.0 | 0.0 | 6.0 | 4.5 |
| Processed (1504, 1604, 1605) | S 15.2 | 15.1 | 8.7 | 7.3 | 13.7 | 13.1 |
|  | W 20.3 | 20.3 | 5.0 | 4.2 | 14.9 | 14.8 |
| Miscellaneous animal prociucts (0106, 0204, Ch. 05) | 53.0 | 2.8 | 2.4 | 1.9 | 1.1 | 1.1 |
|  | W 1.3 | 1.1 | 5.5 | 2.8 | 0.9 | 0.9 |

1/Average of all tariff items (i.e. duty-free as well as dutiable items) weighted by imports of such items from GSP beneficiary countries.

2/EEC data for these product groups do not cover variable levies on sugar content in preserved fruit and on olive oil.

[^1]product groups, other commercial policy measures such as variable levies, quantitative restrictions, State-trading and subsidies, appear to be playing an important role in one or more of these markets. Reference may be made to Sections $V$ and $V I$ for information in regard to Japanese measures. The averages of duties being actually applied to developing countries are lower than those indicated in the table owing to lower GSP rates applying to these countries on a wide range of products.

## Bindings of m.f.n. duties

26. Table 6 shows the extent to which a number of developed countries have bound their m.f.n. tariffs in the GATT. Japan has bound 64 per cent of its tariff lines covering agricultural products, accounting for 66 per cent of 1977 imports of these products. In the case of industrial products excluding petroleum, Japan has bound 98 per cent of the relevant tariff lines accounting for 79 per cent of 1977 imports of these products. While the percentages for industrial products are relatively high among developed country markets, the percentages for agricultural products are much lower than those of the United States and Canada. The share of agricuitural imports covered by bindings is lower than those of any other developed countries covered by Table 6 except Switzerland.
27. The tariff bindings of GATT member countries represent the results accumulated in a series of GATT trade negotiations since the end of World War II and may be considered as one of the most important aspects of a multilateral (GATT) trading system. Their value and importance to developing countries is certain to increase progressively as they continue to diversify their economies and to increase their participation in international trade.

## Market ovening measures in recent vears

28. Japan has taken a series of market opening measures in recent years on a unilateral basis. These measures included 1 number of unilateral tariff reductions on an m.f.n. basis or under the GSP, the advance implementation of a rumber of Tokyo Round tariff concessions, the removal or increase of some import quotas, the improvement of standards and cereification systems and certain import promotion measures. Details of these measures are available in the following GATT documents:

- L/5332 Additional measures to open up the Japanese market
- TAR/65 Reduction and elimination of customs duties
- I/5454

Promotion of external economic policies

- L/5472 Improvement of Japan's standards and certification systems

18 June 1982

12 January 1983

26 Janurify 1983

13 April 1983

## TABLE 6

Importance of m．f．n．tariff bindinzs in GAFT
（ 5 ）

|  | Ta | shave of bin <br> lines | ngs in | Imports |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text {. Agricuiture } \\ & \text { (Ccc: ch.01-24) } \end{aligned}$ | Indusery <br> excl．petroieum <br> （CCON Ch．25－99 <br> excl．2709－10） | Agミiculture （CCCN ch．01－24） | ```Inc゙usery exci. pecroleum (CCE: ch.25-99 excl.- 2709-10)``` |
| Uṅこed Sea＝es | 90 | 100 | 96 | － 100 |
| Canaca | 90 | 97 | 98 | 99 |
| Jasan | 64 | 98 | 66 | 79 |
| E：＝copean Comuniこies | E3 | 99 | 79 | 100 |
| ค．us＝ワi | 55 | 97 | 78 | ． 93 |
| Finlend | 59. | 98 | 88 | 99 |
| Nosway | 70 | 90 | 94 | 97 |
| Sweden | 48 | 98 | 79 | 97 |
| Swi＝nelanc | 55 | 99 | 66 | 100 |
| Aus＝alia ${ }^{\text {² }}$ | － | － | － | － |
| Ser Eealend | 56 | 44 | 76 | 63 |
| Ten ta：ifis cembined | ． 66 | 92 | 81 | 96 |

$I_{\text {If }}$ has not ye＝been possible to compile post－MT：data sor iustralia．On the basis o：2575／76 indores and pre－urn tariff，the bindings were $2 s$ foijows：agricuiture． 23 gez cent of tarift lines and 39 per cent of m．f．n．inporss；industry，lif per cent and 29 per cent，respecsively．

Mose：The escimates refer to the pose－wrin sariffs and to impores；in 1977 or 1976 and cover sull ane partiel bincings．Ehe najionaj tarist nomenclatures have been used．MFN imports include incorts enti＝led so GSP．The sigures are preliminazy and will be zevised when all consolidated schedules in loose－leat form aze available．
－（Source：TAR／W／22）

| - L/5570 | Further opening of the Japanese <br> market | 1 November 1983 |
| :--- | :--- | :--- |
| - L/5642 | Japan-tariff changes in fiscal <br> year 1984 | 27 April 1984 |
| - L/5648 | External economic measures taken <br> by Japan | 9 May 1984 |

SECTION III: GSP

Introduction
29. Japan introduced its system of generalized preferences on 1 August 1971. Since then the Japanese GSP scheme has continued to be improved in the light of experiences gained in its operation, and in the context of the Tokyo Round in which GSP contributions were made as an alternative to m.f.n. concessions, in the context of the post-Tokyo Round work programe of GATI on tropical products.
30. Japan has regularly notified to GATT the changes made in the GSP scheme, and the information has been circulated as documents $\mathrm{L} / 4531$ and addenda. Whilst most changes were improvements, some annual changes in the GSP control system for industrial products included the transiet of newly identified sensitive items from a liberal control system to a more restrictive control system. Otherwise the Japanese GSP scheme has been stable without negative modifications.

3ensficiary countries and territories
31. The list of beneficiaries of the Japanese GS? scheme covers 122 countries including thirty-four treated as least-developed countries, and twenty-four territories. GATT member countries or territories enjoving GS? Ereatment in one or more developed country markets are ail included amongst the benefictaries of the Japanese GSP scheme. The Japanese scheme is comprehensive in country coverage and non-discriminatory in its application to different beneficiaries.

Agricultural products (CCCN Chapters 1-24)
32. The list of agricultural GSP items covers 179 items falling within seventy-five CCCN four-digit headiags. Zero GSP rate is applied to sixty of these items and positive GSP rates, to 119 items. There are no quantitative limitations for the GSP entry of agricultural GSP items. Positive GS? rates are at various levels. A complete listing of agricultural products covered by GSP is provided in the Appendix.

Industrial products (CCNN Chapters 25-99)

## - Product coverage

33. Most industrial products have been covered by the Japanese GSP scheme. While the EEC and the United States have positive lists of industrial GSP items, Japan has a negative list. Thus, products excluded from its scheme are transparent. Table 7 shows items listed in the negative list (except three petroleum items subject to duties for revenue purposes) with indications of Japanese imports and main suppliers in 1981.

Table 7
Japan - Industrial products excluded from GSP

| CCCN | Product description | Imports in 1981 (US\$ million) |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Total | $\begin{gathered} \text { From GSP } \\ \text { origin } \end{gathered}$ | Main suppliers |
| 3503-1 | Gelatin and glues derived from boues, hides, nerves, tendons or from similar products | 8.4 | 0.01 | EEC, SWE, USA, CEN |
| 4203 | Articles of apparel and clothing accessories, of leather or of composition leather | 102.1 | 77.4 | KOR, EEC, PTW, ERG, GNT,USA |
| ex 4302 | Sheep, goat and rabbit furskins, eanned or dressed | 24.9 | 18.8 | CRN, EEC, ESP, NZL,CSK, KKG |
| ex 4303 | Articles of furskins of sheep, goat and rabbit | 3.9 | 3.0 | KOR, BRA, USA, CLN |
| ex 4415 | Plywood | 10.9 | 3.9 | IDN, MYS , KOR, CAN,USA, EEC |
| 5002-2 | Raw silk (not thrown) | 38.4 | 37.9 | CEN, 3RA, PRR, ROR |
| 5004 | Silk yarn, other than yarn of noil or other waste silk, not put up for retail sale | 54.7 | 44.5 | $\begin{aligned} & \text { ROR, CHN, BRA. } \\ & \text { USA, EEC } \end{aligned}$ |
| 5005-1 | Yamn spun : rom silk waste other tha: noil, not put up for retail sale | 21.1 | 21.0 | CLN |
| 5009-1 | Woven fabrics of silk or of waste silk other than noil | 231.9 | 203.2 | EEC,CEN, DTW, KOR, USA, IND |
| ex 5104 | Woven fabrics of manmade fibres (continuous), containing more than $10 \%$ by weight of silk, noil or other waste silk | 0.5 | 0.5 | EEC, USA, CHE |

Table 7 (cont'd)

34. GSP rates on industrial products are zero except for forty-one items at the CCCN four-digit level for which GSP rates are one-half of the m.f.n. rate in force.

- Ceilings and maxjmum country amounts

35. For the administration of quantitative limitations on fmports of incustrial products under GSP, ceilings are established for all of 201 industrial product groups established for GSP control purposes. The amounts of the ceilings are calculated in accordance with four different formulae. With a view to increasing the total amount of ceilings significantly, Japan updated the formulae in 1984. The new formiae are indicated bslow.
(1) Items in respect of which imports are considered to present no particular difficulties to the domestic industries concerned.

- Basic quota - the value in Yen or quantity of fmports into Janan from preference-receiving countries in 1982 (previousiy 1977), plus
- Supplementary quota - 10 per cent of the value in Yen or quantiny of imports Exom sources other than preference-receiving countries in the year which is two years before the year for winich ceilings are being see.

In the FY 1984, the abuve formia applies to 112 product groups, which correspond mostly to Items subject to the flexible adminiseraEion of ceilings and maximum country amounts. Most of these ceiling limitations are in practice not applied, as explained later.
(2) With =egard to items in respect of which the application of the above fozmia is difficult, one of the following formiae is to be appiied depending on the situation of the domestic industries concerned:
(i) (Ceiling quoca of the previous FY) + (Ceiling quota of the previous FY muleiplied by a specified coefeicient);
(ii) (Ceiling quota of the previous FY) + (Ceiling quata of the previous ${ }_{k} F$ multiplied by one-half of a specified coefficie-:);
(1ii) (Ceili:ag quota of the previous FY);
*he specified coefficient rate is to be stipulated by a cabinet order and is in any case not to be more than 0.06 . In other words, the maximum increase is to be limited to 6 per cent.

Eowever, as a one-time measure for the FY 1984, the ceilings on the above three categories of sensitive items have been increased by 50 per cent, 30 per cent and 10 per cent respectively, In the FY 1984 the above formulae apply to 22, 21 and 46 product groups, respertiveiy.
36. The ceilings set for each product group are open for utilization on a first-come-first-served basis by ali GSF beneficiaries (subject to maximum country Iimitations), except that Hong Kong is not eligibie for GSP on three CCCN headings. Hong Kong exceptions have been gradually decreased to the present three items. Japan adopted in 1981 the following provisions for differential treatment of preferences: "A particular beneficiary may be excluded from preferential treatment with respect to a particular product included in the scheme, under certain circumstances". However, Japan has not so far taken any action under these provisions.
37. Under the system called the maximum country amount, GSP may be suspended for a specified benefictary if GSP imports from the beneficiary have exceeded a certain percentage of the ceiling set for each froduct group. The percentage had been maintainer at 50 until fiscal year 1983. nowever, following the trenc to limit GSP benefits for competitive suppliers, Japan decreased the percentage to one-third in 1984 , with the understanding that the maximum country amounts for the FY 1984 should not be less than those for the FY 1983.

## - Conzrols of ceilings and maximum country amounts

38. Three types of ceiling controls have been exercised, i.e. monthiy control, dally control and prior allotment, since the inception of the scheme. These contzols apply to boch ceilings and maximum country amounts.
39. Under monchly control, impores under GS? are computed monchly and GSP zay be suspended (or a.f.n. raze begins to appiy) on the first day oif t.ie second month afeer the ceiling of the maximum councty amcunt has been exceeded, In other wo:ds, GS? continues to apply during Eki=ty to sixey days after the ceiling or che maximum country apount has been reached. depending on che day of the monch on which the eeiling or che naximum councry amount has been reached. As chere are no quantitative limitations between the day when the ceiling or che maximua country amount has been reached and the ciay of GS? suspension, GSF imports under this control system have often largely exceeded the amount of ceilings and maximum country amounts allocared for the re:3r.
40. Under daily control, imports under GSP are computed daily and m.f.2. sate begins to apply two days aiter the ceiling or the maximum county amount has been exceeded. Fitth Eespect to the following daily control items, ceilings or marimum country amounts were exceeded on the Efrst day of the 1983 iiscal year - 1 April 1983 - and GSP was suspended on 3 April 1953 for these items aiter exceeding largely ceilings and maximum countyy amounts allocated for the fear: 2S04.2, ex 2905.2(1), 2923.3, 3301.1(3), ex 4409.2 and ex $4428.5(2), 4603,2(2)$ China only, 5001 Taiman only, 5403 , 5404, 5405, 5801 China only, 5904, 6002, 6101, 6104, 6111, 5202 China only, 6402.2(2), 7302, 7401.2(2). It appears that neighbouring beneficiary countries have obtained most GSF berefits for the above products.
41. Under the prior allotment system, ceilings are alioteed each fiscal year to importers wi. the products concerned. Thin system is applied to nineteen CCCN headings ccvering mostly textile amd ci.vehiag items. While there are some el-ments of flexibility tia the anonly and daily controls, the prior allotment: are inflexible in the quantity of impores under GSP.
42. In 1973 Japan introduced a new control system called the flexible administration of ceilings and maximum country amounts in the light of experiences obtained in the operation of its GSP scheme and with the intention of liberalizing imports under GSP. With respect to items imports of which do not cause or pose a threat of injury to the Japanese industries concerned, GSP continues to be applied "until such time as might later be decided". However, how the system will be operated in practice has never been explained in the official publication on Japan's GSP scheme, apart from the above juridical indication.
43. An examination of the operation of the system during the period 1979-1983 has revealed that in cases where both ceiling and maximum country amounts were flexibly administered, GSP continued to be applied without suspension, except in exceptional circumstances. In the five year period only the following items under this system were subject to the suspension of GSP application: 2828-6 (1982 and 1983), 2927 (1982), 4403.2 (1980), 4411 and 4418 (1979 and 1980), 7801.1(1)B (1981-1983).
44. As far as ceilings are concerned, this system has been applied to many monthly control items and a few daily control items. With regard to maximum country amounts, it has been applied to many monthly control items and some daily control. The flexibly administered ceilings now apply to 110 of some 200 industrial product groups established for GSP purposes and the flexibly administered maximum country amounts apply to 134 industrial product groups.

## - Sumary of GSP on industrial products

45. As stated above, a large majority of industrial GSP items falling within some 110 product groups are subject to the most liberal among different control systems of the Japanese GSP scheme, i.e. the flexible administration of both ceilings and maximum country amounts and duty-free GSP treatment, and imports of these items under GSP are normally unlimited, although ceilings are calculated for these items. Table 8 lists exhaustively all industrial GSP items not subject to the above system and treatment and indicates for those items (i) GSP rates, (ii) type of GSP control system and (iii) whether imports under GSP were actually suspended during the period 1979-1983.
46. This table includes items selected for positive GSP rate treatment but subject to a liberal control system, items enjoying duty-free treatment but subject to a restrictive control system, items enjoying a rather liberal control system but having been subject so GSP suspensions, and items subject to a restrictive control system but for which no GSP suspension was recorded. With regard to industrial products, Japan maintained basically the system originally adopted in 1971 with the addition of the "flexible administration" system introduced in 1973 and with ad hoc adjustments in the following years. Thus, it appears that certain positive GSP rates and certain restrictive control systems established in the early l970s on the basis of the sensitivity at that time are still maintained.

Table 8
Japan - Industrial GSP items other than those subject to the most Iberal system, i.e. the flexible administration of ceilings and maximin comiti y amounts with duty-iree GSP Ereament

## Symbols used

* = itens not having been subject to suspension of GSP application in 1981-1083, except those subject to prior allotwent to importers
GSP rate
$0=0$ per cent
$1 / 2=$ one talf of m.f.n. rate
Control system (in the 1982 fiscal year unless otherwise specified)
$M=$ monthily control
$D=$ daily control
$Q=$ prior allotment to importers
$f=$ flexible administration
$n=$ non-flexible acministration
(e.g. Dn $=$ Daily control not flexbly administered)


## Suspension of GSP application

_ = no suspension in the fiscal years 1979, 1980, 1981, 1982 and 1983
$79,80,81,82,83=$ fiscal years in which GSP application was suspended for all or specified
beneficiaries because of ceiling or maximum country limitations
CHN = China; EKG $=$ Hong Korg; KOR $=$ Korea; PIW = Taiwan Province

| Tariff No. ${ }^{1}$ | $\left\lvert\, \begin{gathered} \text { GSP } \\ \text { rate } \end{gathered}\right.$ | Control system |  | Suspension of GSP application |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Ceiling | Maximin country amount | For all beneficiaries | For specified beneficiaries |
| 2804.2 | 0 | Dn | Df | 79,80,81,82,83 | - |
| 2817.1 | 0 | Dr | Dn | 19,80,81,82,83 | $79 \mathrm{FIW} ; 80,83 \mathrm{KOR}$ |
|  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 2838.2 2842.4 | 0 | Df | Dn | - | 80,81,82,83 CXN |
| 2856.2 | 0 | M | Mf | 79,80,81,82,83 | - |
| 2905.2(1)2 | menthol ${ }^{\text {men }}$ |  |  |  |  |
| $\begin{aligned} & 2916.1(3) \\ & 2916.1(4) \\ & 2923.3 \end{aligned}$ | 0 | On | Qf | 79,80,81 | - |
|  | 0 | m | 鲑 | 79,80,81,82,83 | - |
|  | 1/2 | Dn | Dn | 79,80,81,82,83 | - |
| sodium glutamate 2927 <br> 2942.3(2) | 0 $1 / 2$ | MF, M( ${ }_{\text {(84 }}$ ) | Mf, Mn(83) | 82 20 81,8283 | 83 Brazil |
|  | 1/2 | D $\Omega$ | Df | 79,80,81,82,83 | - |
| $3301.1(2) 3{ }^{\text {a }}$ | $1 / 2$ | Dn | Df | 79,80,83 | - |
| ex 3301.1(3) | $1 / 2$ | Dn | Dn | 79,80,82,83 | - |
| ex $3301.1(3)$ | 1/2 | Dn | Dn | 79,80,81,82,83 | - |
|  | $1 / 2$ | M | M | 19,80,81,82,83 | - |
| 3505 | 0 |  | Mn | 79,80,81,82,83 | 79 PTW KOR 00 CTN PTW |
| 3605 | 0 | M | M | 79,80,81,82,83 | $79 \text { PTW, KOR; } 80 \text { CHN }{ }^{2} \text { PTW, }$ <br> KOR; 81 CHN, PIW; 82, |
| 3902.24011.2 | 0 | Mf, Mrin(83) | Mn | 83 | 82 PIW,KOR |
|  | 0 | Mf | Mn |  | 79,80 KOR,PTW; |
|  |  |  |  |  | 81,82 KOR,PIW and |
|  |  |  |  |  | Thailand, Spain |

${ }^{1}$ For product descriptions, please refer to the Addendum.

Table 8 (cont'd)

${ }^{1}$ Applicable to man-made fibre containing more than 10 per cent by weight of silk

Table 8 (cont'd)


Table 8 （cont＇d）

| Tariff No． | $\begin{gathered} \text { GSP } \\ \text { rate } \end{gathered}$ | Control system |  | Suspension of GSP application |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Cefling | Maximum country amount | $\begin{aligned} & \text { For all } \\ & \text { beneficiaries } \end{aligned}$ | For specified beneficiaries |
| 7310 | 0 | Mn | Mf | 79，80，81，82，83 | － |
| 7401．2（1） | 0 | Mn | M | 79，80，81，82，83 | － |
|  | $1 / 2$ | M | 哏 | 79，80，81，82，83 | － |
| nickel |  |  |  |  |  |
| 7601.1 （1） | 1／2 | Qn | Qf | － | － |
|  | 0 | Mn | Mf | 79，80，81，82，83 | － |
| Other items |  |  |  |  |  |
| 47der 7801.1 （1）${ }^{\text {c }}$ | 0 | Mf | Mf | 79，80，81，82，83 | － |
| ${ }^{7901.191}$ | 0 | $\frac{\mathrm{Mm}}{\mathrm{Mf}}$ | 筧 | 79，80，81，82，83 |  |
| Ch． 81 |  |  |  |  | 8 Cl |
| $\begin{array}{\|l\|} \text { ex } 8518 \\ \text { ex } 8519.2 \end{array}$ | $\begin{aligned} & 0 \\ & 0 \end{aligned}$ | $\begin{aligned} & \mathrm{Km} \\ & \mathrm{~m} \\ & \mathrm{~m} \end{aligned}$ | M ${ }_{\text {Mf }}^{\text {M }}$ | $\begin{aligned} & 79,80,81,82 \\ & 79,80,81,82 \end{aligned}$ | － |
| 9401.3 \} |  |  |  |  |  |
| $\begin{aligned} & 9403 \text { ex } 3 \\ & 9404.1 . \end{aligned}$ | 0 | Mf，Mn（84） | Mf | － | － |
| Other items <br> under Ch． 94 |  |  | 的 | 79，80，82，83 | 81 PIW |
|  | 0 | Mf | 品 |  | 83 HKG，PIW |
| 9601.2 | 0 | Mf | 海 | － | 79 PIW，KOR，HKG 80 CNN，FIW，KOR， |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| 9702 | 1／2 | Mn | Mf | 79，83 | － |
| 9703 | 1／2 | Dn | Da | 79，80，81，82，83 | （HRG exclusion removed |
| Other toys |  |  |  |  | in 1983） |
| under Ch． 97 | 0 | 皿 | Mf | 81，82，83 | － |

47. Also, it would appear that it is very difficult for exporters of developing countries to comprehend the significance of various GSP controi systems for their export products. While neighbouring trading partners are in a better position than other GSP beneficiaries to under stand the actual operation of the Japanese GSP scheme and to utilize it to their full advantage, distant and small exporters would have particular difficulties in utilizing it. This situation is likely to be eased if Japan simplifies these systems with improvements wherever possible and explains explicitly the practical operation of these systems. Japanese authorities have been working towards this objective, including through the organization of technical assistance missions and seminars on GSP.

## Special treatment for least-developed countries

48. Since April 1980 Japan has applied special tariff treatment to UN-recognized least-developed countries within the framework of its GSP scheme. Duty-free and limitation-free tariff treatment has been given for these countries with respect to all products covered by its GSP scheme, with some exceptions. However, these exceptions were reduced to only three items in Apill 1984, as indicated below:

|  |  | SP | LDC treatment |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | SP | 1980-83 | 1984 |
| 1515-2 | beeswax | 7.5\% | 7.5\% | 7.5\% |
| 5706 | jute yarn | 4\% | 4\% | 4\% |
|  |  | under ceiling | under ceiling | under ceiling |
| 5710 | jute fabrics | 8\% | 8\% | 0\% |
|  |  | under ceiling | under ceiling | under ceiling |
| 5904 | twine, cordage, ropes, cables: |  |  |  |
| 1. | of cotton | 0\% | 0\% | 0\% |
| 2. | of jute and abaca | under ceiling | under ceiling | (removed from exceptions) |
| 3. | of flax, ramie, hemp or sisal |  |  |  |
| 4. | of synthetic fibres |  |  |  |
| 6203 | sacks and bags | 0\% | 0\% | 0\% |
|  | for packing | under ceiling | under ceiling | (removed from exceptions) |

## Rules of origin

49. Following the pattern of the EEC, Japan uses primarily the process criterion based on the CCC Nomenclature and uses the value-daded criterion supplementarily for certain food preparations and beverages, medicaments, fertilizers, certain chemical products, certain electrical and other machinery, certain transport equipments, certain precision instruments,
etc. The main advantage of the process criterion is that to the extent that the CCC Nomenclature can be used as a basis, conditions determining origin can be formulated simply and precisely and therefore, the fulfilment of the conditions can be easily proved and verified.
50. On the other hand, experience has revealed some problems of the CCCN-based process criterion. Because the CCC Nomenclature was not originally conceived for origin rules, there are products for which the use of a general rule - a change in the CCCN headings - is not appropriate. Therefore, there is a need to establish lists of exceptions from the general rule. However, it is not considered feasible to establish such exceptions exhaustively on an objective and permanent basis, given the variety of products entering into international trade and constant technical developments. Thus, different countries or markets using the CCCN-based process criterion have established their own lists of exceptions, having regard to the sensitivity of the products concerned in their markets.
51. The following provisions in List $A$ of the Japanese rules of origin may be noteworthy.
(i) Chocolate and certain other food preparations, animal feeding stuffs, certain electrical and other machinery, certain transport equipment, certain procision instruments, etc. - the value of the non-originating products used should not exceed 40 per cent of the value of the finished product obtained (in many other cases where the value-added criterion is used, the value addition of 50 per cent is permitted). With respect to chocolate, it is further required that the milk used originates in the beneficiary country.
(ii) Handkerchiefs, shawls, made-up textile articles and knitted or crocheted goods - manufacture from chemical products, textile pulp, natural textile fibres or discontinuous man-made fibres is required.
(iii) Articles of apparel other than knitted or crocheted goods manufacture from textile yarn is required.
52. With respect to processed agricultural products and leather, it is often required that they be manufactured from locally available materials in order to develop their own processing facilities and to promote the production of primary agricultural goods. Eowever, this means that GSP on processed agricultural products and leather products in certain circumstances does not benefit exporting countries which process imported materials.
53. Cumulative origin is recognized for the ASEAN countries. Under the doner country content rule, materials originally imported from Japan which are used in the production are regarded as being wholly obtained in the exporting GSP beneficiaxy country. This rule aiming at encouraging the processing industries of developing countries, is applied to all products except leather, travel goods, plastic goods, textiles and textile goods, leather footwear, hats, toys and glass fibre articles.

SECTION IV: Imports according to economic groupings, product groups and tariff treatment
54. Table 9 shows 1981 imports of Japan according to economic groupings and tariff treatment. In 1981 total imports of Japan amounted to US\$142 billion, of which imports of agricultural products, i.e. products falling within CCCN Chapters 1-24, amounted to US\$19 billion or 13 per cent, imports of petroleum and petroleum gas, US\$66 billion or 47 per cent, and imports of industrial products, i.e. products falling within Chapters 25-99 except petroleum and petroleum gas, amounted to US\$56 billion or 40 per cent.

Imports of agricultural and industrial products according to economic groupings
55. Of the total imports of agricultural products, one-third were supplied by developing countries enjoying GSP in the Japanese market. The remaining two-thirds were supplied by m.f.n. sources. In the case of imports of industrial products excluding petroleum and petroleum gas, some one-third were also supplied by developing countries, the remaining two-thirds coming from m.f.n. sources. Of the total imports of petroleum and petroleum gas, 95 per cent were supplied by developing countries.

Imports according to tariff treatment irrespective of sources of imports
56. With respect to agricultural products, imports of bound m.f.n. duty-free items accounted for 32 per cent of the total. The remaining 68 per cent comprised dutiable items (bound and unbound) and unbound duty-free items. This is broken down into imports subject to m.f.n. treatment, from whatever origin ( 60 per cent), imports covered by GSP ( 6 per cent) and imports from unspecified sources ( 2 per cent). With respect to industrial products, bound m.f.n. duty-free items accounted for 29 per cent of the total. The remaining 71 per cent, comprising dutiable items and unbound duty-free items, are broken down into imports subject to m.f.n. treatment from whatever origin ( 57 per cent) and imports covered by GSP (14 per cent).

Imports from developing countries benefitting from GSP (see column "GSP beneficiaries" in Table 9)
57. Imports of agricultural products originating in GSP beneficiaries amounted to US $\$ 6.3$ billion in 1981. Bound m.f.n. duty-free items accounted for 20 per cent of the total. The remaining 80 per cent consisted of fmports covered by GSP (17 per cent) and imports subject to m.f.n. treatment, not covered by GSP ( 63 per cent). The last percentage is significantly higher than those of the EEC and the United States. Imports of industrial products other than petroleum and petroleum gas originating in GSF beneficiaries amounted to US\$17.5 billion in 1981. Bound m.f.n. duty-free items accounted for 37 per centof this total. The remaining 63 per cent consisted of imports covered by GSP ( 45 per cent) and imports subject to m.f.n. treatment, not covered by GSP or henefitting from unbound m.f.n. zero treatment ( 18 per cent).

TABLE 9
Imports of Japan in 1981 According to Economic Groupings and Tariff Treatment

| Sources of imports | Total | MFN <br> Sources | Genefi- <br> ciaries | Unspecified |
| :--- | :---: | :---: | :---: | :---: |
| Tariff treatment |  |  |  |  |
| Total imports | 141.7 | 53.1 | 86.7 | 1.9 |
| CCCN Chapters 1-24 | 18.9 | 12.2 | 6.3 | 0.5 |
| MFN 0\% bound | $100 \%$ |  | $100 \%$ |  |

I/ Including imports eligible for GSP or LDC treatment but not accorded such treatment for certain reasons.

2/Including imports eligible for GSP treatment but not accorded GSP treatment because of quantitative limitations for GSP entry or for certain other reasons.

3/Including imports of duty-free items unbound or current duty-free items bound at positive rates (ceiling binding).

Source: 1981 Tariff Study files
58. Table 10 shows imports of Japan from GSP beneficiaries according to product categories and tariff treatment in the fiscal years 1977-1983 and Table 11 shows imports from ten major GSP beneficiaries under GSP in the fiscal years 1980-1982.
59. Table 10 indicates that imports into Japan actually accorded GSP treatment amounted to US $\$ 5,323$ million in 1983 (agricultural products US\$1,129 million and industrial products - US\$4,194 million). With respect to agricuitural products this means that practically all imports of items covered by GSP were actually accorded GSP treatment, representing 21 per cent of nif.n. dutiable imports. With respect to industrial products this means that about 45 per cent of the imports of items covered by GSP did not actually enjoy GSP because of the quota, ceiling or origin rules
limitations for GSP treatment, or the non-utilization of GSP for one reason or another. (It may be noted that "imports of items covered by GSP" indicated in Table 10 include imports eligible for GSP treatment but not actually accorded GSP treatment because of such limitations or the non-utilization of GSP). About one-half of m.f.n. dutiable imports of industrial products from GSP beneficiaries are actually accorded GSP treatment.
60. Imports of agricultural products actually accorded GSP treatment has continued to increase in the seven year period covered by Table 10 , recording US\$l.1 billion in 1983 and accounting for 21 per cent of m.f.n. dutiable imports from GSP beneficiaries. Imports of industrial products actually accorded GSP treatment also continued to increase until 1981 , recording US\$4.4 billion in the year. However, these imports declined to US\$4. 2 billion in 1982 and 1983, partly reflecting the general decline in Japanese imports from developing countries in these years. Imporvements of GSP on industrial products for fiscal vear 1984 would help rectify this situation. Table 11 indicates that the share of ten major GSP beneficiaries in total GSP imports accounted for 83 per cent of total imports under GSP in the FY 1983 and that the share increased from 80.7 per cent in 1980.
61. Table 12 covers (i) m. F.n. dutiable ftems not covered by GSP, (ii) GSP items subject to positive GSP rates or to quota or ceiling limitations and (iii) unbound m.f.n. duty-free items, among Japanese tariff items in respect of which imports from GSP beneficiary developing countries or territories accounted for more than 20 per cent of imports from all sources or exceeded $\$ 2$ million in 1981. The above tariff items have been broken down into several agricultural and industrial product groups. With respect to these product groups, the number of tariff lines and imports in 1981 have been indicated according to different tariff treatment (m.f.n., GSP and least-developed country treatment).
62. Among the agricultural product groups listed, Group 1 , covering meat, fishery products, dairy products and cereals was most important in the dutiable imports of Japcin from developing countries, partly because of Japan's heavy dependence on imports for the supply of tiese food items. Group 1 was followed by Group 2, covering vegetables, fruits and nuts and their products. Total imports of the 266 agricultural items examined amounted to $\$ 8.3$ billion in 1981 , of which imports from developing

| Fiscal <br> year <br> April- <br> March |  | laports <br> froin world | Imports froa GSP beneficiary countries/territories |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Total | 2 7 7 | of m.f.n. dutiable items | $\frac{3}{2}$ $\square$ | of items covered by GSP | 4 | Imports actually accorded GSP | $\frac{5}{3}$ $\%$ |
|  |  | 1 | 2 |  | 3 |  | 4 |  | 5 |  |
| 1977 | AG | 12,346 | 4,638 | 37.6 | 3,374 | 72.7 | 554 | 16.4 | 512 | 15.2 |
|  | IND | 32,073 | 9,859 | 30.8 | 3,646 | 36.9 | 3,376 | 92.6 | 1,791 | 49.1 |
|  | PET | 25,955 | 24,120 | 92.9 | 24,127 | 100.0 | - | 0.0 | - | 0.0 |
|  | TOT | 70,379 | 38,627 | 54.9 | 37,147 | 80.6 | 3,930 | 12.5 | 2,303 | 7.4 |
| 1978 | $\pm 6$ | 14,529 | 5,179 | 35.4 | 4,072 | 78.5 | 562 | 16.3 | 620 | 15.2 |
|  | 1:0 | 47,693 | 13,503 | 32.4 | 5,501 | 41.5 | 5,172 | 92.3 | 2,527 | 45.1 |
|  | PET | 27,041 | 24,948 | 92.3 | 24,948 | 100.0 | , | 0.0 | - | 0.0 |
|  | 501 | 83,363 | 43,530 | 52.3 | 34,6:1 | 79.4 | 5,834 | 15.9 | 3,147 | 9.1 |
| 1979 | $A E$ | 17,476 | 5,968 | 34.3 | 4,598 | 77.0 | 974 | 19.0 | 710 | 15.4 |
|  | 1 NO | 55,636 | 19,551 | 35.1 | 7,177 | 36.7 | 6,719 | 93.6 | 3,614 | 50.4 |
|  | $P E T$ | 46,404 | 42,914 | 92.5 | 42,974 | 100.0 | , | 0.0 | - | 0.0 |
|  | TOT | 179,456 | 68,433 | 57.3 | 54,689 | 79.9 | 7,593 | 13.9 | 4,324 | 7.9 |
| is30 | nis | 18,115 | 6,237 | 34.4 | 4,535 | 74.3 | 977 | 27.1 | 902 | 18.5 |
|  | 1闹 | 62,642 | 22,377 | 36.5 | 7,987 | 34.9 | 7,510 | 94.6 | 4,083 | 57.1 |
|  | PET | 61,727 | 59,005 | 95.6 | 59,007 | 100.0 | - | 0.0 | - |  |
|  | TOT | 142,484 | 88,119 | 67.8 | 71,629 | 87.3 | 8,487 | 17.8 | 4,985 | 7.0 |
| 1981 | $A G$ | 18,375 | 6,233 | 34.0 | 4,778 | 76.7 | 1,097 | 23.0 | 1,017 | 27.3 |
|  | IND | 53,303 | 22,665 | 36.4 | 8,925 | 39.4 | 8,038 | 90.1 | 4,430 | 49.5 |
|  | PET | 60,540 | 57,859 | 95.3 | 57,658 | 100.0 | , | 0.0 | - | 0.0 |
|  | TOT | 141,758 | 36,567 | 61.3 | 71,37? | 82.4 | 9,134 | 12.5 | 5,437 | 7.6 |
| 1982 | A6 | 17,215 | 6,406 | 37.2 | 4,974 | 77.6 | 1,075 | 27.6 | 1,036 | 20.6 |
|  | IND | 57,436 | 27,122 | 36.8 | 8,357 | 39.6 | 7,500 | 89.7 | 4,237 | 50.7 |
|  | PET | 57,335 | 48,781 | 95.0 | 48,781 | 100.0 |  |  | - | 0.0 |
|  | TOT | 125,976 | 76,309 | 60.6 | 62,112 | 87.4 | 8,575 | 13.8 | 5,363 | 8.5 |
| 1983 | AG | 18,478 | 7,010 | 37.9 | 5,351 | 76.3 | 1,178 | $2 \underline{0} 0$ | 1,129 | 27.1 |
|  | 100 | 67,701 | 22,197 | 36.0 | 8,525 | 38.4 | 7,770 | 90.4 | 4,194 | 49.2 |
|  | PET | 47,903 | 44,534 | 93.0 | 44,534 | 100.0 | - | 0.0 | - | 0.0 |
|  | TOT | 128,082 | 73,747 | 57.6 | 58,411 | 79.2 | 8,898 | 15.2 | 5,323 | 9.1 |

[^2]|  | Fiscal year | Total iaports <br> A | Total ainus petroleun 8 | luports actually accorded GSP |  |  | $\frac{c}{8}$ | Country share in total GSP iaports : |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Chap. 1-24 | Cnap. 25-99 | iotal C |  |  |
| Rep. of Korea | 1980 | 3,052.1 | 3,043.0 | 83.8 | 1,120.4 | 1,204.2 | 39.5 | 24.2 |
|  | 7981 | 3,454.9 | 3,353.7 | 93.0 | 1,237.0 | 1,330.0 | 39.7 | 24.5 |
|  | 1982 | 3,155.5 | 3,069,0 | 84.1 | 1,098.1 | 1,182.2 | 38.5 | 22.5 |
| Taivan Provines | 1980 | 2,301.2 | 2,301.2 | 202.2 | 731.0 | 933.3 | 40.5 | 18.7 |
|  | 1981 | 2,531.5 | 2,464.2 | 220.9 | 835.1 | 1,056.0 | 42.9 | 19.4 |
|  | 1982 | 2,387.1 | 2,385.2 | 286.6 | 829.6 | 1,116.2 | 46.8 | 21.2 |
| China | 1980 | 4,523.9 | 2,151.9 | 53.7 | 331.5 | 385.1 | 17.9 | 7.7 |
|  | 1981 | 5,543.5 | 2,641.4 | 64.6 | 456.7 | 531.3 | 20.1 | 9.8 |
|  | 1982 | 5,142.2 | 2,443.6 | 67.2 | 45.6 | 482.8 | 19.8 | 9.2 |
| Philippines | 1980 | 1,880.3 | 1,875.9 | 192.5 | 154.6 | 347.1 | 18.5 | 7.0 |
|  | 1981 | 1,676.3 | 1,652.3 | 233.6 | 139.2 | 372.7 | 22.4 | 8.9 |
|  | 1982 | 1,457.3 | 1,432.2 | 236.6 | 135.6 | 372.1 | 26.0 | 7.1 |
| Brazil | 1980 | 1,638.4 | 1,638.4 | 25.9 | 188.2 | 214.0 | 13.1 | 4.3 |
|  | 1981 | 1,585.2 | 1,585.2 | 30.3 | 166.7 | 197.0 | 12.4 | 3.6 |
|  | 1982 | 1,580.9 | 1,580.4 | 37.1 | 204.7 | 235.8 | 14.9 | 4.5 |
| Singapore | 1980 | 1,492.8 | 350.7 | 6.4 | 198.3 | 204.7 | 58.4 | 4.1 |
|  | 1981 | 1,947.7 | 474.1 | 6.8 | 209.4 | 216.2 | 52.2 | 4.0 |
|  | 1982 | 1,677.0 | 328.4 | 6.3 | 205.2 | 211.5 | 64.4 | 4.0 |
| Mai aysia | 1980 | 3,367.7 | 2,056.2 | 83.3 | 112.0 | 195.3 | 9.5 | 3.9 |
|  | 1931 | 2,925.2 | 1,887.7 | 87.1 | 122.5 | 209.5 | 11.1 | 3.9 |
|  | 1982 | 2,936.7 | 2,013.8 | 76.3 | 130.8 | 207.1 | 10.3 | 3.9 |
| India | 1980 | 1,017.5 | 1,017.5 | 15.5 | 127.1 | 142.5 | 14.0 | 2.5 |
|  | 1981 | 1,072.1 | 1,065.6 | 12.1 | 157.5 | 129.5 | 15.9 | 3.1 |
|  | 1982 | 1,151.2 | 1,129.0 | 14.3 | 181.7 | 196.0 | 17.4 | 3.7 |
| Spain | 1980 | 384.8 | 384.8 | 104.2 | 107.5 | 211.7 | 55.0 | 4.2 |
|  | 1981 | 460.1 | 460.0 | 110.7 | 109.6 | 220.2 | 47.9 | 4.1 |
|  | 1982 | 335.1 | 335.0 | 73.3 | 118.9 | 192.2 | 57.4 | 3.7 |
| Isr3el | 1980 | 208.7 | 288.7 | 1.7 | 181.8 | 183.5 | 88.0 | 3.7 |
|  | 1981 | 204.0 | 204.0 | 1.3 | 187.4 | 182.7 | 88.6 | 3.4 |
|  | 1982 | 187.9 | 187.9 | 0.8 | 167.4 | 158.7 | 8.5 | 3.2 |
| Total | 1980 | 19,877.4 | 15,028.3 | 769.2 | 3,252.4 | 4,021.4 | 25.8 | 80.7 |
|  | 1981 | 21,380.5 | 15,738.2 | 850.4 | 3,625.1 | 4,485.3 | 28.5 | 32.7 |
|  | 1982 | 20,004.9 | 14,904.5 | 876.6 | 3,487.6 | 4,364.0 | 29.3 | 83.0 |

[^3]Motes: 1. Bound a.f.n duty-free itams and GSP duty-fret itans not subjact to quota or ceilimg lisitations ars not covered by this table. Froa acong unbound a.f.n. duty-frat ltens, e.f.n. dutiable itwes not covorad by GSp traateant but subject to GSP queta or coiling liaitations, the folioving itens have boen solocted for an analysis: itens in respoct of which iaports frow SSP benoftciary developing countries accounted for eors than 20 per cant of iaports from all sources or axeneded $\$ 2$ aillion in 1981.
2. In the lable iaports fron all sources include inports subject to general duties applicabia to some menajatt countries and iagoris froe unidentified sources. Therofore, the sum of the percontages for different tariff treatmats is less than $100 \%$ for cartain product groups.

countries accounted for 58 per cent (m.f.n. treatment: 47 per cent and GSP treatment: 11 per cent). Table 12 shows that with respect to Groups 1 and 3 a large majority of dutiable imports from developing countries have not been covered by GSP. Details at the tariff line level may be seen in the Addendum to this document.
63. Among the industrial product groups listed, Group 11 covering metals was most important for developing countries, followed by Group 9 covering clothing, Group 13 covering machinery, transport equipment and scientific instruments, Group 8 textiles and make-up textile articles and Group 10 covering mineral products, precious stones and precious metals.
64. Data on industrial imports from GSP beneficiaries subject to m.f.n. treatment (or excluded from GSP) show that most of such imports are textiles and made-up textile articles (Group 8) and leather and leather products (Group 6). Metais also occupy an important place in Japan's dutiable imports. Japan's imports of clothing from developing countries imports are free from quantitative restrictions and fully covered by GSP, even though the GSP rates are in most cases positive. Japan's impozts of leather and leather articles are relatively small due to the quantitative restrictions and exclusion from GSP which are applicable to some of these products.
65. Total imports of the 1,116 industrial items examined amounted to $\$ 17.2$ billion in 1981, of which imports from developing countries accounted for 48.3 per cent (m.E.n. treatment: 5.8 per cent and GSP items: 42.5 per cent). However, it may be noted that imports of GSP items inciude imports not actually given GSP treatment because of limitations for GSP application. Details at the tariff line level may be seen in the dcdendum to this documeat.

SECTION V: Quanticative restrictions and other trade measures

## Selective intemal taxes

66. Internal taxes imposed specifically on such tropical products as coffed, cocoa, tea and bananas are a legacy of the time when these products had been corsidered as "easily taxable luxury items". Such tares have been gradually reduced or removed in a number of developed countries as these products have become ordinary consumer goods. Moreover, with the increasing importance of other taxes, governments have come to rely less on tares on tropical products as a source of revenue.
67. Selective taxes on tropical products have drawn particular attention in the work of GATT for developing countries since 1959. A report of Conmittee III in 1959 stated that "in regard to coffee, tea and cocoa, the taxas impinge exclusively on imports from the less-developed countries as there is no domestic production in the country imposing the taxes" (BISD, Eighth Supplement, page 138). The Ministerial Declaration of 1961 stated that "fiscal charges, whether imposed as tariff duties or internal taxes may inhibit efforts directed towards increasing consumption of particular products important in the trade of less-developed councries and, even where applied equally to imports and to competing domestic products, can be a serious obstacle to the expansion of trade" (BISD Tenth Supplement, page 30). One of the results of GATT activities in this area was the adoption
of the provisions of GATT Article XXXVII: 1 (c) in Part IV with respect to fiscal measures "which would hamper, or which hamper, significantly the growth of consumption of primary products, in raw or processed form, wholly or mainly produced in the territories of less-developed contracting parties, and which are applied specifically to those products".
68. Japan applies selective internal taxes on a number of commodities. Two of these are tropical products, namely coffee and cocoa, which are subject to a commodity tax of 5 per cent.
Import restrictions
69. Quantitative import restrictions maintained by Japan mainly relate to some agricultural products, falling under Chapters l-24. In the industrial sector import restrictions remain only on certain leather and leather products. Quantitative import restrictions maintained by Japan affecting selected items currently of export interest to developing countries have been shown in the Addendum.
70. In April 1984; the Japanese government announced its decision to liberalize existing import restrictions on a number of products, including some products of export interest to developing countries. The decision includsd the following measures:
(a) import liberalization, in respect of the following products:
(i) Prepared or preserved products of pig meat or offals (without bovine meat or offals); to be implemented as from fiscal year 1985; (a price differential duty system will be applied on prepared or preserved products, consisting solely of pig meat or offals);
(ii) Hi-test molasses and other sugars; to be implemented during fiscal year 1984;
(iii) Fruit puree and paste (except of citrus (excluding lemon and lime), pineapple, peach, apple and grape); to be implemented during fiscal year 1984;
(iv) Fruit pulp (except of citrus (excluding lemon and lime), pineapple, peach, apple and grape); to be implemented during fiscal year 1984;
(v) Fruit juices of prune, cherry, apricot, and berries (excluding blueberry and strawberry) and of tropical fruits (excluding pineapple); to be implemented during fiscal year 1984;
(vi) Other food preparations containing added sugar (except the categories (a) to (d) below): to be implemented during fiscal year 1984;
(a) ice cream powder, prepared milk powder for infants and other preparations mainly consisting of milk,
(b) food preparations of seaweeds,
(c) "mochi" (rich cake), cooked rice, roasted rice flours, enriched rice with vitamin, and other similar food preparations of rice, wheat and barley (including naked barley),
(d) food preparations containing, in terms of weight, 50 per cent or more of sugar.
(b) Increase in quantity of import quotas, etc.
(1) The following measures will be taken on the basis of the results of consultations with the countries concerned.
(a) Beef

Import of high-quality beef is to be increased by 27,600 tons over the four-year period from fiscal 1984 through fiscal 1987.
(b) Fresh oranges

Import quotas are to be increased by 11,000 tons per every fiscal year, as from fiscal 1984 through fiscal 1987.
(c) Orange juice

Import quotas are to be increased by 500 tons per every fiscal year, as from fiscal 1984 through 1987.
(d) Grapefruit juice

Import quotas are to be set up to meet the actual domestic demand for fiscal 1984 and fiscal 1985, after which its import quotas system will be eliminated.
(2) The following increases in import quotas will also be affected:
(i) Dried leguminous vegetables

Minimum import quota allocation of 55 million dollars or 120,000 MT each year for fiscal 1984 and fiscal 1985.
(ii) Groundnuts

Minimum import quota allocation of about 55,000 MT each vear for fiscal 1984 and fiscal 1985. About 60,000 MT in fiscal 1985.
(iii) Corned beef (in airtight containers) 50 per cent increase in fiscal 1984
(iv) Fruit puree and paste; for portions not liberalized, 2,000 MT in fiscal 1984.
(v) Fruit pulp; for portions not liberalized, $2,000 \mathrm{MT}$ in fiscal 1984.
(vi) Canned pineapple; 900,000 cases each year for fiscal 1984 and fiscal 1985.
(vii) Non-citrus fruit juices;

Grape juice: minimum import quota allocation of 3,500 MT each year for fiscal 1984 and fiscal 1985.

Apple juice: minimum import quota allocation of 1,000 MT each year for fiscal 1984 and fiscal 1985.

Other juices not liberalzed (excluding pineapple juice): 1,000 MT in fsical 1984.
(viii) Témato juice; 5,000 KL in fiscal 1985.
(ix) Tomato ketchup and tomato sauce; $5,000 \mathrm{MT}$ in fiscal " 985.
(c) Import liberalizaiion and distribution improvements for manufactured tobacco products. The bills such as the Tobacco Business Bill related to the reform of Tobacco and Salt Monopoly Corporation, submitted to the lolst session of the Diet, are to abolish the tobacco monopoly system as well as to take the measures to liberalize imports and to improve the distribution system of manufactured tobacco products.

## Textile trade, trade flows and restrictive measures

71. As shown in Table 13, Japan's trade in textiles and clothing, both exports and imports, maintained a rising trend during the period of 1973 to 1982. Exports, valued at $\$ 2,738$ million in 1973, rose to $\$ 5,435$ in 1982. Imports increased from $\$ 1,599$ million in 1973 to $\$ 2,830$ million in 1982. In 1973, and over the years 1976-1982, Japan's trade in textiles and clothing was in surplus. The surplus amounted to $\$ 1,139$ million in 1973 and $\$ 2,605$ million in 1982.
72. Textile exports rose from $\$ 2,392$ million in 1973 to $\$ 5,672$ million in 1981, decline to $\$ 4,905$ million in 1982. Clothing exports were valued at $\$ 346$ million in 1973 and rose to $\$ 530$ million in 1982. Imports of textiles amounted to $\$ 1,052$ million in 1973 and $\$ 1,312$ million in 1983 ; imports of clothing to $\$ 347$ million in 1973 and $\$ 1,518$ million in 1982. Trade in textiles was throughout in surplus. The surplus stood at $\$ 1,340$ million in 1973 and rose to $\$ 3,593$ million in 1982. Trade in clothing was throughout in deficit. The deficit stood at $\$ 201$ million in 1973 and rose to $\$ 988$ million in 1982.
73. Aggregate values of imports of textiles and clothing from developing countries exceeded those from developed countries throughout. In value terms, the share of imports of textiles from developed countries was 44.43 per cent in 1973 and 39.35 per cent in 1982. The corresponding figures for developing countries were 46.73 per cent and 44.57 per cent respectively.
TABLE: 13

|  |  | 1973 | 1976 | 1977 | 1978 | 1979 | 1980 | 1981 | 1982 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total exports | Textiles Clothing | $\begin{array}{r} 2,392 \\ 346 \end{array}$ | $\begin{array}{r} 3,218 \\ 396 \end{array}$ | $\begin{array}{r} 3,599 \\ 438 \end{array}$ | $\begin{array}{r} 3,718 \\ 460 \end{array}$ | $\begin{array}{r} 3,879 \\ 334 \end{array}$ | $\begin{array}{r} 4,966 \\ 476 \end{array}$ | $\begin{array}{r} 5,672 \\ 556 \end{array}$ | $\begin{array}{r} 4,905 \\ 530 \end{array}$ |
| Total imports | Textiles Clothing | $\begin{array}{r} 1,052 \\ 547 \end{array}$ | $\begin{aligned} & 568 \\ & 714 \end{aligned}$ | $\begin{aligned} & 575 \\ & 768 \end{aligned}$ | $\begin{aligned} & 1,058 \\ & 1,061 \end{aligned}$ | $\begin{aligned} & 1,498 \\ & 1,540 \end{aligned}$ | $\begin{aligned} & 1,236 \\ & 1,323 \end{aligned}$ | $\begin{aligned} & 1,280 \\ & 1,493 \end{aligned}$ | $\left\lvert\, \begin{aligned} & 1,312 \\ & 1,518 \end{aligned}\right.$ |
| Imports from developed countries | Textiles percentage share in total imports clothing percentage share in total imports | $\begin{aligned} & 467 \\ & 44.43 \\ & \\ & 95 \\ & 17.34 \end{aligned}$ | $\begin{aligned} & 282 \\ & 49.62 \\ & 126 \\ & 17.66 \end{aligned}$ | $\begin{aligned} & 291 \\ & 50.60 \\ & \\ & 168 \\ & 21.89 \end{aligned}$ | $\begin{aligned} & 401 \\ & 37.86 \\ & 233 \\ & 21.98 \end{aligned}$ | 581 $38.77$ <br> 359 $23.29$ | $\begin{gathered} 534 \\ 43.19 \\ \\ 361 \\ 27.28 \end{gathered}$ | $\begin{gathered} 511 \\ 39.92 \\ \\ 335 \\ 22.41 \end{gathered}$ | $\begin{aligned} & 516 \\ & 39.33 \\ & \\ & 325 \\ & 21.45 \end{aligned}$ |
| Imports | Textiles percentage share in total imports clothing percentage share in total imports | $\begin{gathered} 492 \\ 46.73 \\ 406 \\ 74.43 \end{gathered}$ | $\begin{gathered} 224 \\ 39.47 \\ \\ 542 \\ 76.00 \end{gathered}$ | $\begin{aligned} & 222 \\ & 38.55 \\ & \\ & 543 \\ & 70.65 \end{aligned}$ | $\begin{aligned} & 527 \\ & 49.78 \\ & 746 \\ & 70.36 \end{aligned}$ | $\begin{gathered} 712 \\ 47.55 \\ 1,019 \\ 66.19 \end{gathered}$ | $\begin{aligned} & 498 \\ & 40.28 \\ & 733 \\ & 55.45 \end{aligned}$ | $\begin{aligned} & 557 \\ & 43.48 \\ & 915 \\ & 61.30 \end{aligned}$ | $\begin{aligned} & 585 \\ & 44.57 \\ & 928 \\ & 61.12 \end{aligned}$ |

In clothing, the share of developed countries was 17.34 per cent in 1973 and 21.45 per cent in 1982 . The corresponding figures for developing countries was 74.43 per cent and 61.11 per cent respectively.
74. Table 14 shows Japan's imports and exports of textiles and clothing as a percentage of total apparent consumption (gross output plus imports minus exports) in Japan. In 1978-79, the latest year for which published figures are available, imports from developing countries constituted 2.23 per cent of the total apparent consumption of rextiles and 6.38 per cent of consumption of clothing. The value of Japan's exports during the same period expressed as a percentage of total apparent consumption in the domestic marekt was 11.11 per cent for textiles and 4.69 per cent for clothing.
75. Japan has not entered into any bilateral restraint agreements under the MFA.

## Safeguard actions

76. No Article XIX actions have been taken by Japan.

Voluntary export restraints and orderly marketing arrangements
77. The only voluntary export restraint agreement entered into by another country in respect of its exports to Japan of which the secretariat is aware is that signed with the Republic of Korea in regard to woven fabrics of silk. This measure was introduced in April 1978 and is still in force.

Anti-dumping actions
78. Japan has not initiated any anti-dumping actions.

## Countervailing measures

79. Japan initiated a countervailing duty investigation in April 1983 with respect to cotton yarn from Pakistan. In February 1984, the Japanese authorities announced that they did not intend to take any further action in this matter.

Other non-tariff measures
80. Table 15 lists notifications by other contracting parties in regard to other non-tariff measures maintained by Japan and affecting products of export interest to developing countries. Notifications under the relevant procedures do not however necessarily establish the existence of non-tariff barriers to trade in all these cases. Relevant documents, which have been indicated, may be referred to for further information on these measures.

Table 14
Trade in Textiles and Clothing as a Percentage of

## Apparent Consumption in Japan

|  | $\begin{aligned} & 1974- \\ & 1975 \end{aligned}$ | $\begin{aligned} & 1976- \\ & 1977 \end{aligned}$ | $\begin{aligned} & 1978 \\ & 1979 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Textiles |  |  |  |
| Apparent consumption (\$ million) | 20,836 | 30,839 | 35,486 |
| Trade as percentage of consumption: |  |  |  |
| Total Imports | 4.27 | 2.93 | 4.96 |
| Imports from: |  |  |  |
| Developing countries | 1.59 | 1.36 | 2.23 |
| Socialist countries | 0.64 | 0.42 | 0.79 |
| Developed market economy countries | 1.85 | 1.01 | 1.55 |
| Total Exports | 14.47 | 11.49 | 11.11 |
| Clothing |  |  |  |
| Apparent consumption (\$ million) | 8,343 | 12,596 | 16,022 |
| Trade as percentage of consumption: |  |  |  |
| Total Imports | 10.78 | 8.99 | 13.09 |
| Imports from: |  |  |  |
| Developing countries | 5.28 | 4.76 | 6.38 |
| Socialist countries | 1.14 | 0.59 | 0.99 |
| Developed market economy countries | 2.78 | 2.48 | 3.96 |
| Total Exports | 6.31 | 5.81 | 4.69 |

Source: INCTAD Handbook of Trade and Development Statistics
A - Product - related notification

Table 15 (cont'd)

| CCCN | Description | $\begin{gathered} \text { Notifying } \\ \text { Country } \end{gathered}$ | NTM | Reference |
| :---: | :---: | :---: | :---: | :---: |
| 3306 | Cosmetics | EEC | Test requirements | NTM/INV/III.C. 8 |
| Chapter <br> 87 | Motor vehicles | EEC | Test requirements | NTM/INV/III.C. 8 |
| 8421 | Liquid gas-fire extinguishers | EEC | Test requirements | NTM/INV/III.C. 8 |
| $\begin{aligned} & 3811 \\ & \text { ex Chapt. } \\ & 29 \end{aligned}$ | Intermediate material for the production of technical grade pesticides | Israel | Standards: Pesticide Registration Act | NTM/INV/III.C. 9 |
| 9810 | Cigarette lighters | EEC | Cigarette lighter tax | NTM/INV/V.E. 32 |


| NTM | Notifying Country | Reference |
| :---: | :---: | :---: |
| Tax incentive, direct tax deferral and deductions in relation to exports | Canada | NIM/INV/I.A. 28 |
| Government Frocurement | Canada | NTM/INV/I.C. 14 |
| Testing and certification procedures | Czechoslovakia Hungary | NIM/INV/III.C. 7 |
| Discriminatory rules regarding packaging | EEC | TIMM/INV/IV.R. 8 |
| Control. on activities of branches of foreign companies | Canada | NTM/INV/IV.I. 1 |
| Discriminatory licensing of technology | Canada <br> EEC | NIM/INV/IV.I. 2 |
| Patent and trademeris registration | Canada EEC | IVIM/INV/IV.I. 3 |
| Credit restrictions for importers | EEC | HTM/INV/V.D. 8 |

SECTION VI: Other trade policy aspects

## Structural adjustment policies

81. Information in regard to structural adjustment policies and developments in Japan, contributed by Japan to the Working Party on Structural Adjustment and Trade Policy, is contained in dociment Spec(82)6/Add.1. The record of the discussions on this contribution in the Working Party is contained in the document Spec(83)29/Add.13.
82. Information in regard to structural adjustment policies and developments in Japan in the textiles sector, submitted by Japan to the Sub-Comittee on Adjustment appointed by the Textiles Committee, is contained in document COM.TEX/32/Add. 10 , and in the document COM.TEX/33.

## Agricultural policy

83. The following general statement on agricultural policy and agricultural trade policy was submitted by Japan in connection with the information on Measures Affecting Trade submitted to the Committee on Trade in Agriculture (AG/FOR/JPN/2):

Agricultural policy and agricultural trade policy in Japan
(1) Targets, basic direction and future task of agricultural policy in Japan
"The targets and basic direction of Japan's agricultural policy are laid down in the Agricultural Basic Law enacted in 1961. The law defines the task to be achieved in the agricultural sector and provides for the basic direction of its policy. The task is, firstly, to shift in agricultural production to those crops in which demand is expected to increase, and secondiy, to rectify difference in productivity between agriculture and other industries and difference in income level between agricultural workers and those in other industries, by means of eliminating the disadvantages at which agriculture in Japan is placed, compared with other industries, due to the natural and economic restrictive factors. Various measures, such as selective expansion in agricultural production, increase of productivity and reform of agricultural structure, are being taken along these basic lines.
"To date, these measures have achieved significant results. On the other hand, however, as referred to in 1 above, there are various difficuities requiring solution, including (a) noticeable decline in food self-sufficiency ratios resulting from the increasing agricultural imports, (b) expanding imbalance in demand and supply for rice and other main agricultural products and (c) insufficient agricultural productivity due to the situation in which the work to expand the scale of farming operation in the land-intensive sector of agriculture is lagging and due to the increasing tendency for part-time farming.
"Accordingly, the basic task confronting agricuitural policy is, firstly, to ensure stable supply of food and food security, secondly, to rearrange agricultural production in ine with the changing food supply-demand situation, and, thirdly, to further increase agricultural productivity.


#### Abstract

"With regard to the first task, stable supply of food and food security, the Government is not considering increase in domestic production in disregard to productivity and cost of production, but intends to maintain domestic agricultural production at least at the present level, while working to ensure a stable importation of agricultural products.


"The second task, rearrangement of agricultural production, is to eliminate the oversupply situation of rice and to promote effective diversion of rice to other crops. Consumption of rice is expected to continue to decrease in the future, and it is estimated to be necessary to carry out diversion of 760,000 ha of paddy field ( 30 per cent of the total) by 1990. Furthermore, in other farming sectors - raw milk, pig meat, citrus, and so on, there is the same problem of oversupply, and, there₹ore, in these sectors, too, the Government intends to keep limiting production in line with the changing supply-demand situation.
"As regards the third task, increase of productivity, the Government has been endeavouring for farming land improvement and such technoiogical innovation as farming mechanization, and in the future will step up the efforts to expand the scale of farming operation in the land-intensive sector of agriculture, thereby helping to increase productivity.
"The recent improvement of productivity has been reflected in the support prices of agricultural products. In spite of the price increase of agricultural equipment and materials and the increasing labour cost, the goverament has virtually fixed its agricultural support prices for these several years, thus exercising restraint on assistance to agriculture. This is a proof of the fact that the Japanese Government is making strenuous efforts in increasiag agricultural productivity and in eliminating oversupply of domestic agricultural products.

Annual Increase Ratio of Support Price for Agricultural Products

|  |  |  |  |  | $(\%)$ |
| :--- | ---: | ---: | ---: | ---: | ---: |
|  | 1978 | 1979 | 1980 | 1981 | 1982 |
| Rice | 0.1 | 0.2 | 2.3 | 0.5 | 1.1 |
| M1lk | 0.0 | 0.0 | 0.0 | 0.0 | 0.6 |
| Beef | 0.0 | 0.0 | 2.9 | 1.2 | 0.2 |

(2) Border measures for agricultural imports and import policy
"As already mentioned, Japan is now a major importing country of agricultural products and contributes largely to the expansion of world's agricultural trade. This is ascribable to the fact that Japan has taken steps to open its market for foreign farm products, while working to harmonize agricultural import with domestic agriculture.


#### Abstract

"In other words, the Japanese market is one of the most widely open, and this fact, we believe, should be valued highly. The largely increasing agricultural import has placed Japan at a very low level among countries in the scale of food selfsufficiency. Given the situation, concern is being felt in Japan


 over the matter of food security."At the same time, it should be noted that the Government is actively implementing the production adjusting measures on those over-supplied agriculcural products, thus endeavouring not to create excessive surpluses which might be exported across the border.
"Japan is importing large quantities of agricultural products from various countries based on the principle of free trade, and thus the present border measures are the minimums necessary for Japan's agricultural policy and regional policy.
"These minimum border measures are also practiced by most countries. Considering the economic and social importance of agriculture and the significant role of agriculture for stable supply of food, food security and land conservation, it is vitally necessary to take these border measures for maintaining, at least, the present level of domestic agricultural production, rearranging agricultural production and enhancing agricultural productivity."

## Participation in international commodity agreements

84. Japan is a member of the international comodity agreements on coffee, cocoa, jute, rubber, wheat, sugar and tin. Japan is also a member of the international agreements on dairy products and meat. Japan has also signec and ratified the Agreement on the Comon Fund for Comodities.

## SECTION VII: Japan's trade with the least-developed countries

85. The evolution of trade between Japan and the least-developed countries between 1980 and 1982 is analyzed in Table i6. It shows that exports of Japan to these countries which amounted to approximately US\$1.3 billion in 1980 had declined to US\$1.1 billion in 1982. These represented respectively 1.0 per cent of Japan's total exports in 1980 and 0.8 per cent of total exports in 1982. Japan's total imports from the least-ieveloped countries amounted to approximately US\$274 million in 1980 , and decined to US\$258 million in 1981 and uS\$261 million in 1982 . These represented an average of 0.2 per cent of cotal impores of Japan. The balance of trade during the period 1980 to 1982 was largely in favour of Japan, with imports from the least-developed countries representing only 20.9 per cent, 20.8 per cent and 23.3 per cent of exports to them in 1980,1981 and 1982 respectively. The main export markets for Japan among the least-developed countries are Bangladesh, Yemen Arab Republic, Afghanistan, Ethiopia, Tanzania, Democratic Republic of Yemen, Sudan and Nepal, which accounted for about 77.5 per cent of the total exports to the least-developed countries in 1982. The most important sources of imports in 1982 were Bangladesh, Ethiopia, Sudan, Uganda, Tanzania, Upper Volta, Malawi, Democratic Republic of Yemen, and the Central African Republic; these accounted for 87.6 per cent of total imports from che least-developed countries.

Country figures (US\$ '000)
Totals (USS million)

| Country | Exports to |  |  | Imports from |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1980 | 1981 | 1982 | 1980 | 1981 | 1982 |
| Afghanistan | 102,197 | 78,880 | 96,648 | 1,429 | 828 | 607 |
| Bangladesh | 323,231 | 282,586 | 210,128 | 27,994 | 34,688 | 57,843 |
| Benin | 21,781 | 29,132 | 26,850 | 4,338 | 3,504 | 3,118 |
| Bhutan | 187 | 324 | 2,077 | 24 | 12 | 13 |
| Botswaria | 415 | 645 | 1,075 | 622 | 353 | 378 |
| Burundi | 9,607 | 12,984 | 12,631 | 4,622 | 2,531 | 2,284 |
| Cape Verde Islands | 2,319 | 352 | 285 | 12 | 13 | 2 |
| Central African Republic | 2,876 | 2,421 | 5,342 | 9,538 | 7,542 | 7,165 |
| Chad | 70 | 60 | 5 | 7,522 | 8,908 | 695 |
| Comoros | 426 | 1,593 | . 120 | 54 | 438 | 106 |
| Democratic Peop.Rep. of Yemen | 83,381 | 106,012 | 90,698 | 17,095 | 15,432 | 19,043 |
| Ojibouti | 23,582 | 25,547 | 25,005 |  | 3 | 1 |
| Equatorial Guinea | 22 | 15 | 61 | - | 7 | 40 |
| Ethiopia | 62,511 | 66,199 | 56,708 | 28,839 | 30,498 | 31,893 |
| Gambia | 4,740 | 3,281 | 5,752 | 29 | - | , |
| Guinea | 3,195 | 3,629 | 4,048 | 49 | 41 | 112 |
| Guinea Bissau | 95 | 83 | 929 | 2 | 1 | - |
| !Haiti | 29,245 | 19,333 | 25,641 | 685 | 1,219 | 3,003 |
| L30 Peop. Dem. Rep | 12,397 | 9,004 | 9,640 | 6,036 | 3,795 | 1,130 |
| Lesotho | 367 | 207 | 75 | - | - | 14 |
| Malawi | 20,991 | 15,174 | 13,455 | 4,386 | 11,061 | 12,785 |
| Maldives | 3,879 | 3,409 | 2,291 | 2,717 | 2,923 | 3,002 |
| Mali | 6,823 | 6,612 | 5,323 | 8,943 | 10,006 | 4,229 |
| Nepal | 38,489 | 43,928 | 54,271 | 8,808 | 2,246 | 1,385 |
| Niger | 20,173 | 16.615 | 15,784 | 156 | 2,310 | 1,248 |
| Rwanda | 22,543 | 27,213 | 22,615 | 2,009 | 685 | 2,497 |
| Western Samoa | 3,950 | 4,590 | 4,441 | 700 | 1,586 | 3,658 |
| Sao Tome \& Principe | 2,422 | 482 | 900 | - | 5 | - |
| Sierra Leone | 37.210 | 15,979 | 20,392 | 936 | 1.897 | 814 |
| Somalia | 5,138 | 5,577 | 3,135 | - | 94 | - |
| Sudan | 66,742 | 100,208 | 76,683 | 56,688 | 57,009 | 46,102 |
| Togo | 24,184 | 27,185 | 26,228 | 919 | 2,958 | 2,381 |
| Uganda | 17,283 | 5,057 | 7,637 | 37,333 | 15,527 | 24,706 |
| United Rep of Tanzania | 112,228 | $94,113$ | 89,754 | 23,736 | 18,420 | 17,930 |
| Upper Volta | $10,068$ | $10,174$ | $8,734$ | $16,852$ | $12,330$ | 11,075 |
| Yemen Arab Republic | 227,859 | 220,155 | 192,069 | 1,027 | 8,943 | 1,473 |
| TOTAL: JAPAN/LLDC TRADE (USS :戶illion) | 1,308.7 | 1,238.8 | 1,117.4 | 274.1 | 257.8 | 260.7 |
| TOTALS, JAPAN/WORLD TRADE (USS million) | 129,587 | 151,759 | 138,255 | 140,934 | 142,669 | 131,123 |
| Share of LLDC in Total Japan Trade | 1.0\% | 0.8\% | 0.8\% | 0.2\% | 0.2\% | 0.2\% |

86. Agricultural food products and raw materials, as well as minerals, industrial raw materials and semi-manufactures constitute the bulk of Japan's imports from the least-developed countries. Table I7 shows that the most important food imports are fish, crustaceans and molluscs; coffee beans; vegetable oilseeds, vegetable oils and fats, cashew nuts, spices, and molasses. Agricultural raw materials include raw cotton, the single most important item, gum arabic, vegetable saps, extracts and pectic substances, unmanufactured tobacco, horns, antiers, hooves, etc, and beeswax. The major mineral products Japan imports from the least-developed countries are petroleum products, ores and concentrates of uranium and thorium, while imports of industrial raw materials and semi-manufactures are mainly hides and skins, leathers, wood, jute and other textile hard fibres, yarn of jute and of other hard fibres. The manufactures which Japan imports from these countries are mainly woven fairics of jute and other textile hard fibres, twine, ropes, cables, cordage of flax, sisal, etc., jute bags, and hardwood furniture.

## Tariff measures affecting imports from least-develoded countries

87. The least-developed countries enjoy special consessions within the Eramework of the Japanese GSP scheme by which they receive duty-free and ceiling-free access for almost all of their exports covered by the scheme. (see also Section III: GSP). There are however some products of major export interest to some least-developed countries which are not covered by the japanese GSP scheme and are thus subject to m.E.n. duties, while a few major exports covered by che GSP scheme are subject to only reduced positive tariffs as special LIDC treatment. Table 18 shows a list of imports Erom least-developed countries sifil subject to duties either on m.E.L. basis or within the Eramework of the Japanese GSP scheme. Among these are various Eish products, crustaceons and molluscs, groundnuts ocher than from oil extraction, certain fired oils, beeswax, pyrethrum extract, moiasses, and varn of jute.

TABLE 17
JAPAN'S IMPORTS FROM THE LEAST-DEVELOPED COUNTRIES (1981)

| CCCN Heading | Product Description | Imports From LLDC ('000 US\$) | LLDC Suppliers |
| :---: | :---: | :---: | :---: |
| 01.06 | Live animals other than those in 01.01-01.05 | 166 | TGO, SLE, ETH, SOM, TZA, BGD, BWA, HTI |
| Ex 02.01 | Meat of sheep or lambs, fresh, chilled or frozen | 81 | WSM |
| Ex 03.01 | Aquarium or ornamental fish other than carp and goldfish | 14 | MWI, TZA |
| Ex 03.01 | Fish for consumption | 2666 | MDV |
| Ex 03.02 | Fish, salted, in brine or dried, n.e.s. | 282 | YEM |
| Ex 03.03 | Crustaceans and molluscs | 31283 | BGD, SLE, MMD |
| Ex 05.01 | Human hair, unworked and waste of human hair | 86 | BGD |
| 05.04 | Guts for sausage casing | 130 | BGD |
| 05.08 | Bones, horn-cores, unworked, etc. and waste | 451 | BGD |
| 05.09 | Horns, antlers, hooves, claws etc. | 8751 | $\begin{aligned} & \text { BDI, } \quad \therefore, \mathrm{TCD}, \mathrm{SOM}, \\ & \text { BGD, BWA, ETH,TZA, } \\ & \text { SDN,USA, HTI,MD, } \\ & \text { CPV } \end{aligned}$ |
| 05.12 | Coral and similar substances, unworked etc. | 162 | COM, HTI, TZA |
| 05.14 | Ambergris, castoreum; cantharides, etc., animal products, fresh, chilled or frozen etc. | 346 | NPL, CAF, ETH |
| 08.01 | Cashew nuts | 2328 | TZA |
| Ex 08.04 | Grapes, dried other than in containers weighing not more than 10 kg . each, net. | 79 | AFG,WSM |
| Ex 08.12 | Papaya, papaw, duriam, bilimbi, cherimoya etc. | 23 | WSM |
| Ex 08.13 | Peel of melon and citrus fruits, fresh, frozen, dried or preserved | 9 | HTI |

Table 17 (cont'd)

| CCCN Heading | Product Description | Imports From LLDC ('000 US\$) | LLDC Suppliers |
| :---: | :---: | :---: | :---: |
| 09.01 | Coffee beans, unroasted | 53165 | BDI, YMD , ETH , HTI, RWA, UGA ,TZA, YEM |
| 09.02 | Black tea, not put up for retail sale | 58 | BGD, NRL, TZA |
| 09.07 | Cloves, unground, not put up for retail sale | 1244 | COM, TZA |
| 09.08 | Mace and cardamoms, unground and unmixed | 27 | TZA |
| 12.01 | Vegetable oflseeds | 24146 | SDN, ETH,MLI,TZA EVO,TGO,WSM,BEN |
| 12.07 | Plants, parts of plants, etc. | 556 | AFG, NPL |
| 13.02 | Gum zrabic | 4317 | SDN |
| 13.03 | Vegetable saps and extracts; pectic substances, pectinates and pectates; mucilages and thickeners, erc. | 480 | TZA |
| ex 14.02 | Kapok | 256 | TZA |
| 14.05 | Vegetable products not elsewhere specified or included | 260 | NPL, TZA |
| ex 15.04 | Fish liver oil, refined or not | 61 | MDV |
| 15.07 | Vegetable ofls and fats | 1276 | MWI, BEN |
| 15.15 | Beeswax | 1139 | BGD, ETH, TZA |
| ex 16.02 | Preserved meat or meat offal of bovine animals not in airtight containers, etc. | 67 | WSM |
| ex 16.04 | Prepared or preserved fish | 18 | MDV |
| ex 17.03 | Molasses, containing not more than 60 per cent sucrose, etc. | 690 | BGD |
| 18.01 | Cocoa beans, raw or roasted | 113 | WSM, SLE |

Table 17 (cont'd)

| CCCN Heading | Product Description | Imports From LLDC ('000 US\$) | LLDC Suppliers |
| :---: | :---: | :---: | :---: |
| ex 20.00 | Roasted groundnuts, shelled but not in pulp form | 21 | SDN |
| ex 23.01 | Flour and meal of meat or offals, unfit for human consumption: greaves | 554 | ETH |
| 23.04 | Residues (except drugs) resulting from the extraction of rape seed | 28 | NPL |
| 24.01 | Unmanufactured tobacco and refuse | 10921 | MWI |
| ex 26.01 | Ores and concentrates of uranium and thorium | 2302 | NER |
| ex 27.10 | Petroleum spirits | 16477 | YMD, YEM |
| ex 29.01 | Unestimated acrylic hydrocarbons | 43 | MDV |
| ex 29.16 | Pheno-acids and their derivatives | 13 | AFG |
| ex 33.01 | Essential oils | 114 | COM, HTI |
| ex 37.04 | Film, cinematographic | 16 | MLI, NPL |
| ex 39.07 | Articles of materials of the kinds described in headings No. 39.01 to 39.06 | 8 | WSM |
| ex 41.01 | Hides and skins | 5731 | ETH, YEM, BGD |
| ex 41.03 | Sheep and lam skin leather | 407 | ETH,TZA |
| 41.04 | Goat and skin kid leather | 2444 | BGD, ETH, NPL |
| 41.05 | Other kinds of leather | 78 | BWA |
| 42.02 | Travel goods | 26 | AFG, BGD , HII , NPL |
| ex 42.03 | Belts, of leather | 13 | AFG |
| ex 43.03 | Articles other than apparel, etc. | 13 | BTN, BWA |
| ex 44.03 | Wood, in the rough | 3086 | LAO, CAF, HTI |

Table 17 (cont'd)

| CCCN Heading | Product Description | Imports From LLDC ('000 US\$) | LLDC Suppliers |
| :---: | :---: | :---: | :---: |
| ex 44.13 | Wood, planed, grooved,etc. | 22 | LAO |
| ex 44.27 | Articles of wood | 86 | $\underset{\text { ETH }}{\text { HTI }}$ TZA, NPL, WSM, |
| ex 46.03 | Basketwork, wickerwork,etc. | 5 | BGD, HTI |
| ex 47.01 | Pulp, derived from fibrous vegetable materials | 11 | BGD |
| ex 48.21 | Articles of paper or paperboard | 6 | BGD, NPL |
| ex 53.02 | Cashmere goat hair, not carded or combed | 10 | AFG |
| ex 53.03 | Waste of animal hair, not pulled or garmented, n.e.s. | 6 | BGD |
| ex 55.07 | Cotton not carded or combed | 67345 | $\begin{aligned} & \text { BGD, BEN , CAF ,TCD, } \\ & \text { MLI,SDN, BVO } \end{aligned}$ |
| ex 55.02 | Cotton linters | 258 | ETH,SDN |
| ex 55.03 | Cotton yarn waste, not carded or combed | 50 | BGD |
| 57.03 | Jute and other textile bast fibres | 4547 | BGD |
| ex 57.04 | Sisal fibres | 48 | IZA |
| 57.06 | Yarn of jute or of other bast fibres | 944 | $B G D$ |
| ex 57.10 | Woven fabrics of jute and other textile bast fibres | 1941 | BGD |
| 58.01 | Carpets, carpeting and rugs, knotted, of wool, etc. | 47 | AFG, NPL |
| 58.02 | Carpets, carpeting and other than knotted | 27 | AFG |
| ex 59.04 | Twine, ropes, cordage and cables, of flax, sisal, etc. | 1873 | TZA |
| ex 59.06 | ```Other articles made from yarn, twine, cordage, rope/cables, of flax, jute, sisal, ramie, etc.``` | 13 | BGD |

Table 17 (cont'd)

| CCCN Heading | Product Description | Imports From LLDC ('000 USS) | LLDC Suppliers |
| :---: | :---: | :---: | :---: |
| 60.02 | Gloves, mitten and mitts, knitted or crocheted, etc. | 5 | AFG,NPL |
| ex 60.05 | Outergarments and other articles, knitted or crocheted, etc. | 37 | AFC, NPL |
| ex 61.01 | Mens' and boys' outergarments, of cotton, n.e.s. | 12 | NPL |
| ex 61.02 | Women's, girls' and infants clothing, of cotton | 17 | AFG, BGD , NPL |
| ex 62.03 | Gunny bags, unused, made of jute fabrics, weighing not less than $500 \mathrm{~g} / \mathrm{m}$ | 215 | BGD |
| ex 65.05 | Hats and other headgear, knitted or crocheted | 21 | AFG, NPL |
| ex 71.02 | Diamond rough, semiprecious and precious stones | 170 | CAF,TZA, AFG |
| ex 71.1f | Necklaces, brooches and pendants, of base metal | 11 | AFG |
| ex 74.01 | Waste and scrap of brass and bronze | 22 | TZA |
| ex 76.01 | Waste and scrap of aluminium | 12 | WSM |
| ex 78.01 | Waste and scrap of lead and its alloys | 206 | SDN |
| ex 81.04 | Unwrought cobalt | 35 | MWI |
| 83.06 | Statuettes and other indoor ornaments of base metals | 60 | NPL |
| 85.01 | Silicon rectifiers and rectifying apparatus | 5 | UGA |
| ex 85.15 | Parts of radiotelegraphic and radiotelegraphic apparatus | 5 | MWI,WSM |

Table 17 (cont'd)

| CCCN Heading | Product Description | Imports From <br> LLDC ('000 US\$) | LLDC Suppliers |
| :---: | :---: | :---: | :---: |
| ex 85.22 | Electric goods and apparatus | 22 | ETI |
| ex 90.28 | Oscilloscopes, etc. | 5 | TZA |
| ex 94.03 | Other furniture of hardwood, etc. | 693 | LAO |
| ex 95.05 | Worked ivory of elephants' tusks and articles thereof | 79 | ETH, TZA |
| ex 95.08 | Worked vegetable carving material, etc. | 5 | NPL |
| ex 97.03 | Toys and working models, etc. | 6 | ETI |
| ex 98.01 | Buttons and button moulds, studs, etc. | 20 | ETI |
| ex 99.01 | Paintings, drawings and pastels, etc. | 20 | ETH, HTI , NPL |
| ex 99.05 | Collections and collectors' pieces, etc. | 37 | $\begin{aligned} & \text { GIN,LAO,MIN ,MLI, } \\ & \text { SLE,SDN, } \mathrm{HVO} \end{aligned}$ |


| CCCN <br> Numbers | Product Description | Final MTN Pates | Imports from LLDCs | Major LLDC Suppliers |
| :---: | :---: | :---: | :---: | :---: |
| ex 03.01 | Skip-jock and other bonito, frozen excluding fillet | 5.0\% | 1.989 | MDV |
| ex 03.01 | Yellowfin tuna fexcluding fillet) | 5.0\% | 654 | MDV |
| ex 03.01 | Sword fish, frozen excluding fillet | 5.0\% | 23 | MDV |
| ex 03.02 | Fish, salted, in brine or dried n.e.s. | 15.0\% | 282 | YEM |
| ex 03.03 | Shrimps, prawns and lobsters (other than ISE-EBI), fresh. chilled or frozen | - 3.0\% | 24,484 | BGD,SLE |
| ex 03.03 | Other cuttlefish and squid, fresh (live or dead) chilled or frozen | 5.0\% | 6,799 | YMD, SLE |
| ex 08.04 | Grapes, dried, other than in containers weighing not more than 10 kg each net | 2.0\% | 79 | AFG,WSM |
| ex 08. 13 | Peel of melons and citrus fruits, fresh, irozen, dried or preserved | 2.5\% | 9 | HTI |
| ex 12.01 | Groundnuts other than for oil extraction under the supervision of customs | $\begin{gathered} 20.0 \% \\ \text { (Temp. } 10 \% \text { ) } \end{gathered}$ | 2,780 | SON |
| ex 13.03 | Pyrethrum extract | 20.0\% | 120 | TZA |
| ex 15.04 | fish liver oil, refined or not | 5.0\% | 61 | MOV |
| ex 15.07 | Fixed vegetable oils, of an acid value exceeding 0.6 n.e.s. | 3.7\% (s) | 1,224 | BEN |
| ex 15.95 | Beeswax | $\begin{aligned} & 15.0 \%(M T N) \\ & 7.5 \%(L D C) \end{aligned}$ |  |  |
| ex 16.02 | Preserved meat or meat offal of bovine animals not in airtight containers, simply boiled in water n.e.s. | 25.0\% | 67 | WSM |
| ex 17.03 | Molasses, containing not more than 60\% sucrose but not containing added flavouring/colouring, n.e.s. | 56.4\% (S) | 690 | BGD |
| ex 20.06 | Roasted groundnuts, shelled but not in pulp form | 25.0\% | 21 | SON |
| ex 27.10 | Petroleum spirits, intended for use in manufacturing petrochemical products | 4.0\% (S) | 16,477 | YMD, YEM |
| ex 42.03 | Belts worn on persons, of leather or of composition leather | 12.5\% | 13 | AFG |
| ex 57.06 | Yarn of jute or of other textile bast fibres of heading no 57.03, of a weight less than 0.4G/M | $\begin{aligned} & 10.0 \% \text { (MTN) } \\ & 4.0 \%(L D C) \end{aligned}$ | 31 | BGD |
| ex 57.06 | Yarn of jute or of other textile bast fibres, of a weight not less than $0.4 G / M$ but less than $1 G / M$ | $\begin{aligned} & 10.0 \% \text { (MTN) } \\ & 4.0 \% \text { (LDC) } \end{aligned}$ | 913 | BGD |
| ex 57.10 | Woven fabrits of jute or other te::tile bast fibres not less than 95 cm but less than 120 cm in width | $\begin{gathered} 20.0 \%(M T N) \\ 8.0 \%(L D C) \end{gathered}$ | 43 | 8GD |
| ex 57.10 | Woven fabrics of jute or other textile bast fibres, not less than 200 cm in width | $\begin{gathered} 20.0 \%(M T N) \\ 8.0 \%(L D C) \end{gathered}$ | 1,898 | BGD |

Legend: S = Specific rates
APPENDIX
Positive List of Agricultural Products (CCCN clapters 1-24).

| $\begin{gathered} \text { Tariff } \\ \text { Itern } \\ \text { Number } \end{gathered}$ | Description | Rate of Duly |  |
| :---: | :---: | :---: | :---: |
|  |  | MIEN | Preferemial |
| 03.01 | Fish, fresh (live or dead), chilled or frozen: ex. 1 Aquasium or ornamental fish other than Catp and goldfish $\qquad$ | 2.5\% | Firee |
| 03.02 | Fish, dried, salted or in brine; smoked fish, whether or not cooked before or duting the smoking process: |  |  |
|  | ex. 1 Hard roes, olther than those of salmon, Tara (genus Gadus, genus Theragra and genus Mestuccius) and Nishin (genus Clupea) | 4\% | Free |
|  | 2 Other: <br> ex.(2) Other than smoked Salmonidae, Nishin and Tara | 15\% | 10\% |
| 03.03 | Crustaceans and molluscs, whether in shell or not, fresh (live or dead), chilled, frozen, salted, in brine or dried; crustaceans, in shell, simply boiled in water: |  |  |
|  | 1 Shrimps, prawns and lobsters: <br> (2) Other $\qquad$ | 6x | 4\% |
|  | 2 Other: |  | - |
|  | ex.(1) Fresh (live or dead), chilled or frozen Octopus | 10\% | 5\% |
|  | ex.(2) Other: <br> llard clam, dried | 15\% | 9\% |
| 04.07 | Edible products of animal origin, not elsewhere specified or included: |  |  |
|  | ex. 1 Trepang, jelly fish and sea urchins: <br> Sca urchins | 10\% $2.5 \%$ | 7.5\% |
| 05.07 | Skins and ollverts paris of biruds, wiolh iheir feathers or down, feathers and parts of feathers (whether or not with trimmed edges) and down, not furthers worked than cleaned, disinfected or treated for preservation; powder and waste of feathers or parts of feathers: |  |  |
|  | 2 Others ............................. | 5\% | Frie |
| 05.12 | Coral and similar substances, unworked or simply prepared but not otherwise worked; |  |  |



| Taniff lem Number | Description | Rate of Duty |  |
| :---: | :---: | :---: | :---: |
|  |  | Allin | Preferential |
|  | ex.(1) Firesh, if imported during the period from 1st October to 31 st March ....... from Ist April to 30th Septenber ....... | $\begin{aligned} & 50 \% \\ & 40 \% \end{aligned}$ | $\begin{array}{r} 37 \% \\ 15.5 \% \end{array}$ |
|  | (2) Dried | 6.6\% | Free |
|  | ex. 2 Pincapples: <br> Dried ... | 15\% | 10\% |
|  | ex. 4 Other: |  |  |
|  | Coconuts | 7.5\% | Pree |
|  | Brazil nuts | 7.5\% | Firee |
|  | Cashew nuts | 1.9\% | Free |
|  | Avocatos, mangoes and mangosteen, fresh | 6\% | 4\% |
|  | Avocados, mangoes, guavas and mangostecns, dried | 6\% | Firec |
| 08.03 | Figy, fresh or dried: |  |  |
|  | 2 Dried | 10\% | 5\% |
| 08.04 | Grapes, fresli or dried: |  |  |
|  | ex. 2 Dried: |  |  |
|  | In can, botte or pot, not more than 10 kg cach including container . . . . . . . . . . | 6\% | 5\% |
| 08.05 | Nuts other than those falling within heading No. 08.01, fresh or dried, shelled or not: |  |  |
|  | ex. 4 Other |  |  |
|  | Sweet almonds | 4\% | 3\% |
|  | llazel nuts | 10\% | Firce |
|  | Macadamia nuts <br> Pistachios $\qquad$ $\qquad$ | $\begin{aligned} & 12 \% \\ & 16 \% \end{aligned}$ | $\begin{aligned} & 10 \% \\ & \text { Fires } \end{aligned}$ |
| ex.08.10 | Fruit (whether or not cooked), preserved by freczing, not containing added sugar: |  |  |
|  | Papaya, papaw, avocados, guavas, durian, bilimbi, champeder, jackfruit, bread-fruit, rambutan, rose-apple jambo, jambosa diambookagel, chicomaney, cherimoya, keliapi, sugarapplc, mangees, bullock'shearl, passion fruit, dookoo kokosan, mangosteen, soursop and litchi | 15\% | 10\% |


| Tariff licm Number | Description | Rate of Duly |  |
| :---: | :---: | :---: | :---: |
|  |  | MFN | Preferential |
| 09.07 | (2) Ground or mixed | 4.1\% | Free |
|  | Cloves (whole fruit, cloves and stems): |  |  |
|  | 1 Put up for sale by retail | 7.5\% | Free |
| 09.08 | 2 Other: <br> (2) Ground | 4.1\% | Free |
|  | Nutrieg, mace and cardamoms: |  |  |
|  | 2 Other: <br> (1) Put up for sale by retail | 7.5\% | Free |
| 09.09 | (2) Other: <br> B Ground or mixed | 4.1\% | Free |
|  | Seeds of anise, badian, fennel, coriander, cumin, caraway and juniper: |  |  |
| 09.10 | 1 Put up for sale by retail | 10\% | Free |
|  | 2 Other: <br> (2) Ground or mixed | 5\% | Free |
|  | Thyme, saffion and bay leaves; other spices: |  |  |
|  | 3 Other: <br> (1) Put up for sale by retail <br> (2) Other: $\qquad$ | 7.5 or 10\% | Frec |
| 11.02 | A Unground and unmixed: |  |  |
|  | (a) Ginger .. | 5\% | Free |
|  | B Ground or mixed: |  |  |
|  | (a) Ginger | 5\% | Free |
|  | (b) Other | 4.1\% | Fice |
|  | Cereal groats and cercal meal; other worked cereal grains (for example, rolled, flaked, polished, pearled or kibbled, but not further prepared), except rice falling within iicading No. 10.06; germ of cereals, whole, rolled, flacked or ground: |  |  |
|  | ex. 1 Of wheat, oat, maize of rice, excluding serms of cercals: |  |  |
|  | Oats | 20\% | 10\% |
| 12.03 | Seeds, fruil and spores, of a kind used for |  |  |



| Tadifl tien Number | , Description | Hate of Buty |  |
| :---: | :---: | :---: | :---: |
|  |  | AILN | Preferential |
| 14.05 | Vegelable products not elsewhere specifled or included: |  |  |
|  | 1. Sea weeds, wel or dried: <br> ex.(2) Or genus Gloopellis <br> ex. 5 Other $\qquad$ | 5\% | Vree |
|  | Tamarind seeds of Machilus thunbergil Sicb. et, Zucc <br> Laofah | $\begin{aligned} & 10 \% \\ & 10 \% \end{aligned}$ | Frec Fire |
| 15.02 | Fats of bovine catle, sheep of goast, unrendered; readered of sofvent-extracted fats (including "premier jus") oblained from those unrendered fals: | . |  |
|  | 1 Beef tallow .......................... | Pree | Pree |
|  | 2 Othet ............................... | Firce | Pree |
| 15.05 | Woot grease and fatiy substances derived therefrom (including lanolin): |  |  |
|  | 1 Wool grease . ......................... | 2.2\% | Free |
| 15.07 | Fixed vegetzble oils, fluid or solid, crude, refined or pusified: |  |  |
|  | ex. 8 Palm oil and palm kernel oil: <br> Palm oil $\qquad$ | 7.4\% | $31 \%$ |
|  | ex. 14 (1) Rice bran oll . . . . . . . . . . . . . . . . | $17 \mathrm{ycn} /$ | 10yen/ks |
| 15.08 | Animal and vegetable olls, bolled, oxidised, dehydrated, sulphusised, blown or polymerised by heat in vacuum or in inerl gas, or otherwise modified | 5\% | Free |
| 15.10 | Palty acid; and oils from refining; fatly alcohols: |  |  |
|  | 1 Olein . ............................... | 5\% | 4\% |
|  | 2 Stearin ............................. | 5\% | 4\% |
|  | 3 Other ............................. | 5\% | Pree |
| 15.11 | Clycerot andelycerol lyes: |  |  |
|  | 1 Glycerot ............................ | 8\% | Free |
|  | 2 Other .............................. | 2\% | liree |
| 15.12 | Animal or vesclable oils and fats, wholly or parlly hydrogenaled, or solidified or hardened |  |  |


| Tatiff lient Number | Description |  | Hatc of Duty |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | MIIN | Preferential |
| 19.08 | Pastsy, biscuits, cakes and othes fine bakers water, whether of not containing cocoa in any proportion: |  |  |  |
|  |  | Containing added sugar: .. |  |  |
|  |  | Other than biscults, cookles, crackers, Arare and Senbei | 40\% | 20\% |
|  | ex. 2 | Ofiner: |  |  |
|  |  | Other than biscults, cookles, other crackers, Arare, Senbel and similar sice products | 35\% | 17.5\% |
| 20.01 | Vegetables and frult, prepared or preserved by vinegar or acetie acid, with or without sugar, whethes of not containing salt, spices or musiusd: |  |  |  |
|  | 1 Containing added sugar: |  |  |  |
|  |  | paya, papsw, avocados, guavas, during, ilimbl, champeder, Jackfruil, bread.fruit, mbulan, rose-apple jambo, jambosa amboo-kagel, clico-mamey, cherinnoya, chapi, sugar-apple, bullock's-heast, passion. uil, dookoo kokosan, roursop and litelid .. |  | 12.5\% |
|  |  | angoes and mangosticens thes | $\begin{aligned} & 16.9 \% \\ & 20 \% \end{aligned}$ | $\begin{aligned} & 10 \% \\ & 16 \% \end{aligned}$ |
|  | 20 | ther: |  |  |
|  |  | apaya, papaw, avocados, guayas, durian; ilimbl, champeder, Jackfruit, bread-fruit, mbutan, rose-apple janbo, jambosa amboo-ksget, chico-mamey, cherimoya, chapl, sugar-apple, bullock's-heat, passionull, dookoo kokosan, soursop and litchi . . | $\prime \prime$ <br> $A$ | 10\% |
|  |  | Mangoes and mangosteens . . . . . . . . . . . . | 13.5\% | 7.5\% |
|  |  | ther | 16\% | 12\% |
| 20.02 | Vegetables prepared or -preserved othẹwise than by vinegar or acetic acid: |  |  |  |
|  | ex. 1 | Containing added sugar: |  |  |
|  |  | Other than leguminous vegetabies podded oul $\qquad$ |  | 17.5\% |


| Tarifl liem Number | Description | Hate of buty |  |
| :---: | :---: | :---: | :---: |
|  |  | A1PN | Proferential |
|  | Other: <br> Other than those of cullic fish, squid, adductors of shell.fish and scallops . . . <br> ex. 2 Other: | 12\% | 8\% |
|  | Shimips, prawns and fobsters: <br> Siluply boiled in water or in brinc; Salled, in brine or dried, after slimply boiled in water or in brine . . . . . . . . . . | 6\% | 4\% |
|  | Oifter (except those of chilted or frozen after simply boiled in wuter os in brine) | 9.2\% | 9\% |
|  | Cuttic fish and squid in airtight consainers .... | 15\% | 9\% |
|  | Other than cutilefish and squid .. | 9.2 or | \% 9\% |
| 18.03 | Cocoa paste (In bulk or in block), whether or not defatted: |  |  |
|  | Not defutted | 10\% | 5\% |
|  | Defalted | 20\% | 10\% |
| 18.04 | Cocoa butter (fat or oil) | 2.5 | Piree |
| 18.05 | Cocoa powder, unsweetend | 21.5\% | 15\% |
| 18.06 | Cliocotate and other food prepasations containing cocoa: |  |  |
|  | 2 Other: | $25 \%$ | 12.58 |
| 19.02 | Mall extract; preparations of nour, meal, starch or malt extract, of kind used as infant food or dietetic or culinaty purposes, conlaining less than 50\% by weight of cocoa: |  |  |
|  | 1 Malt extract . . . . . . . . . . . . . . . . . . . . . | 12\% | 7.5\% |
| 19.07 | Bread, ships' biscuits and other ordinary bakers' wases, not containing added sugas, hancy, erse, fats, cluesec or fruit; communion wafers, cactiets of a kind suilable for pharmaceutical use, sealing wafers, ice paper and similiat products: . |  |  |
|  | 1 Hread, ships' biscuits and other ordinary bakers' wares | 12\% | 9.5\% |



| $\begin{gathered} \text { Tairfr } \\ \text { Nurnt } \\ \text { Number } \end{gathered}$ | Dexiliption | Hate of Dualy |  |
| :---: | :---: | :---: | :---: |
|  |  | M Nl | Preferential |
| 2 Other: |  |  |  |
| Other then auparagus, bamboo thoots, |  |  |  |
| mathed potatos, poiate nakes, mushcooms, and kesumbnous vegestables, |  |  |  |
| podded cul, n.e.e. |  |  |  |
|  | In aliteht contasiness mot' more | 20\% | 15\% |
|  | than lokg osch incluwing contanor | $14 \%$ | 10\% |
|  | Other. | $14 \%$ | 15\% |
| Greenpest . . . . . . . . . . . . . . . . 20x |  |  |  |
| Ripo olllve: <br> In alright contalners not more than wis each licluding containes |  | 9\% | 7\% |
|  | Tomatioes | 12\% | 9.5\% |
| Other: |  |  |  |
|  | In alright contalnets not more than lokg each Including ceniainer | 16\% | 12\% |
| ex,20.03 | Prult proserved by freczing' containligs sdded ugas: |  |  |
|  | Papaya, papaw, avocados, zuavas, durlan, billmbl, cliampeder, jack(ruill, bread frujf, rambutan, sasa-apple jambo, Jambose diamboozagel, chico-mamey, cherlmoyn, kehapl, sugarapple, mangoes, bullock's-heasd, passion-frull, dookoo kokosen, mengostcens, soursop and Hichs. | 28\% | 17.5\% |
| 20.04 | Fruit, fruil-peet an parts of plants, preservod by sugas (dreined, glace or cryuallized |  |  |
|  | Herrons slaco. | 21\% | 16\% |
|  | Other. | 24\% | 16\% |
| 20.06 | Frull otherwiso prepared or presorved, whether or not contalining added augas or uplifl: |  |  |
|  | 1 Containing adsad sugar or apritic |  |  |
|  | ex. (2) Other: |  |  |
|  | Peaches and pears, not containing added sugar: |  |  |
|  |  |  | $\begin{array}{r} 20 \% \\ 26.1 \% ~ 20 \% \end{array}$ |
|  | Other <br> Chertes and apicols, nos contalaing |  |  |


| Tariff licm Nuniber | Description | Rate of Duty |  |
| :---: | :---: | :---: | :---: |
|  |  | M1:N | Preferential |
| 21.05 | Oifor than Fisench dsessings and salad dressings | 12\% | 7.5\% |
|  | Soups and broths, in liquig, solid or powder form; homogenised composite food preparaIfons: <br> Veyelable soups, in alrtight conlainers, Containing added sugar | 21\% | 15\% |
|  | Other | 13.6\% | 10\% |
|  | Homogenized composite food preparations: | 16\% | 12\% |
|  | Other coups and broths | 21\% | 15\% |
| 21.06 | Nutural yeasts (active of inactive); prepared baking powders: |  |  |
|  | 1 Naturel yeas! <br> (1) Active | 17.5\% | 12.5\% |
|  | (2) Inactive | 8\% | 5\% |
|  | 2 Prepared baking powders | 17.5\% | 12.5\% |
| 21.07 | Food preparations not elsewhere specified or included: |  |  |
|  | 2 Other: |  |  |
|  | ex.(1) Containing added augar: |  |  |
|  | Hases for beverage containing Panax ginseng or fis exiract ................. Peanul buttes. | $\begin{aligned} & 35 \% \\ & 25 \% \end{aligned}$ | $\begin{aligned} & 25 \% \\ & 20 \% \end{aligned}$ |
|  | (2) Other: <br> ex.A Bares for beverage, nor-alcahalic: | . |  |
|  | Contalining Panax ginseng or its extruct. . | 19.7\% | 16\% |
|  | B Other: <br> ex.a Products specified in freading No. 04.07: of tuepans, jelly fish or sea urchins . . . . . | -15\% | 10\% |
|  | ex.b Oithet: |  |  |
|  | Pemast butter . . . . . . . . . . . . . . . . . | 23.4\% | 20\% |
|  | Young corn cobs, in can, bottle or pot .. | 25\% | 10\% |
|  | Hijiki (Ilijikia fusiformis) . . . . . . . . . . | 25\% | 10\% |
| 22.01 | Waters, Including spa waters and aerated waters; lce and snow |  |  |


| $\begin{aligned} & \text { Tariff } \\ & \text { flem } \\ & \text { Number } \end{aligned}$ | Tescription | Hate of Duty |  |
| :---: | :---: | :---: | :---: |
|  |  | MbiN | Preferential |



| $\begin{gathered} \text { Taitf } \\ \text { Ntem } \\ \text { Number } \end{gathered}$ | Descriplion | Rate of Duty |  |
| :---: | :---: | :---: | :---: |
|  |  | MPN | Preferentla |
|  | 3 Other .......................... | 16\% | Free |
| 22.10 | Vinegar and subsiltutes fro vinegar | 10\% | 6\% |
| 23.07 | Swectened forage; other preparations of a kind used in animal feeding: |  |  |
|  | 1 Preparations of a kind used in animal feedling, excluding those directly used as feed or fodder | 5\% | Free |


| $\begin{aligned} & \text { Tariff } \\ & \text { Ifem } \\ & \text { Number } \end{aligned}$ | Description | Rate of Duty |  |
| :---: | :---: | :---: | :---: |
|  |  | MFN | Preferential |
|  | 1 Spa waters and serated waters | 4\% | Free |
| 22.03 | Beer made from malt | Byen/1 | Free |
| 22.08 | Grape must, in fermentation er with fermentaItion arrested otherwise than by the addition of alcohot | 320yen/1 | Frie |
| :62.05 | Wine of fresh grapes; grape must with fermentation arrested by the addition of alcohol: |  |  |
|  | 1 Chempagne and other spaskling wines | 455yen/1 | 325y.en/1 |
|  | ex. 2 Other: <br> In containers of a capacity oxceeding 1501 | 160yen/l | 40yen/3 |
| 22.06 | Vermouths, and other wines of fresh grapes navoured with aromatic extracts ............ | 126yen/1 | 90yen/1 |
| 22.07 | Other fermented beverages (for example, eider, perry and mead): |  |  |
|  | 1 Sake (Seishu or Dakushu) | $88 y$ en/1 | Free |
|  | 2 Other | $77 \mathrm{yen} / 1$ | SSyen/1 |
| 22.09 | Spirits (other than those of heading No. 22.08); liqueurs and other spirituous beverages; compound alcoholic preparations (known as "concentrated extracts") for the masufucturo of beverages: |  | - |
|  | 1 Spirits; alcohol and distilled alcohollc beverages: |  |  |
|  | (3) Gin | 35\% or | 110yen/1 |
|  | ex.(4) Other: | $154 y e n / 1$ whichever is |  |
|  | Ethyl alcohol excluding that intended for use in distrilling alcohol for meking alcoholic beverages through the continuous still: for "the Pooled Quota" . . . | the less 120yen/1 | 60yen/1 |
|  | Distrilled alcoholic beverages othor than rum and eliyl alcohol, not intended for use in distrilling alcohol for making alcoholic beverages through the continuous still: for "the Pooled Quota" . . . | 32\% | $45 y e n / 1$ |
|  | 2 Liqueurs and other spirituous beverages: <br> (2) Imitation sake and white sake | 88yen/1 | Pree |
|  | (3) Other | 160yen/1 | Free |


[^0]:    ${ }^{1}$ Figures on the value of imports in Table 2 difEer from those given in Table l because the former are reported on a c.f.f. and che jatter on an E.o.b. basis.

[^1]:    *Not available

[^2]:    Source: The Ministry of Finance, Jepan

[^3]:    Source: The Xinistry of firance, Japan

