| Model | Old Ex-factory <br> price Less Dealer <br> Commission <br> (Rs.) | New Ex-factory <br> price Less <br> Dealer Commission <br> (Rs.) |
| :--- | :--- | :--- |
| Maruti-800 | $1,54,146.00$ | $1,48,593.00$ |
| Maruti-800 ACC | $1,82,704.00$ | $1,76,191.00$ |
| Omni Flat-Roof | $1,42,172.00$ | $1,35,861.00$ |
| Maruti-1000 STD | $3,14,905.00$ | $3,05,689.00$ |
| Maruti-1000 ACC | $3,46,468.00$ | $3,35,161.00$ |

(c) and (d). The average No. of vehicles for which weekly payment coliections were
received during the six weeks before and after the price reduction are as follows:-
\(\left.$$
\begin{array}{lll}\hline \text { Model } & \begin{array}{l}\text { Before Price- } \\
\text { Reduction }\end{array} & \cdot\end{array}
$$ \begin{array}{l}After Price \\

Reduction\end{array}\right]\)| Maruti-800 | 1025 | 1025 |
| :--- | :--- | :--- |
| Omni | 419 | 622 |
| Maruti-1000 | 148 | 131 |

## Loss in HMT Unit of Ranibagh, U.P.

5503. SHRISURENDRA PALPATHAK: Will the PRIME MINISTER be pleased to ' state:
(a) whether HMT factory of Ranibagh (Uttar Pradesh) is continuously running in loss;
(b) if so, the losses incurred by this factory during each of the last three years;
(c) whether the Government propose to include this factory in the category of sick units;
(d) whether the Government propose to close down this factory ; and
(e) if not, the schemes proposed to improve the performance of this factory?

THE MINISTER OF STATE IN THE MINISTRYOFINDUSTRY(DEPARTMENT OF HEAVY INDUSTRY AND DEPARTMENT OF PUBLIC ENTERPRISE (SHRI P.K.THUNGON): (a) Yes, Sir.
(b) The losses incurred by watch fac-tory-V, Ranibagh during the last three years are as follows:-

| Year | Rs. in Lakhs <br> $(-)$ loss |
| :--- | ---: |
| $1988-89$ | $(-) 224$ |
| $1989-90$ | $(-) 360$ |
| $1990-91$ | $(-) 642$ |

1988-89
(-) 224
(c) No, Sir.
(d) No, Sir.
(e) Efforts are being made to achieve the installed capacity of watches and thereafter increase the same by making marginal investments.

## Proposals of Electronic Component Industries Association

5504. DR. LAXMINARAYAN PANDEYA: Will the PRIME MINISTER be pleased to state:
(a) whether the Electronic Component Industries Association has put forward some - proposal to the Government;
(b) if so, the details thereof; and
(c) the decision taken thereon?

THE MINISTER OF STATE IN THE MINISTRYOF PARLIAMENTARY AFFAIRS AND MINISTRY OF STATE IN THE MINISTRY OF SCIENCE AND TECHNOLOGY (DEPARTMENT OF ELECTRONICS AND DEPARTMENT OF OCEAN DEVELOPMENT) (SHRIRANGARAJAN KMARAMANGALAM): (a) to (c). Electronics Component Industries Association in its representation, dated 31st July, 1992 addressed to the Finance Minister, has requested for excluding the electronic components from the Customs Notification Nos. 60/88 and 97/89. The matter is under consideration of the Govern-
ment.

## Space Experiments by Isro

5505. SHRIDATTATRAYA BANDARU: Will the PRIME MINISTER be pleased to state:
(a) the number of Space experiments carried out by the I.S.R.O.during the last three years;
(b) the number of successful experiments out of these: and
(c) the total Plan allocations for the Space Research programmes during the Eighth Plan?

THE MINISTER OF STATE IN THE
MINISTRYOF PARLIAMENTARY AFFAIRS
AND MINISTER OF STATE IN THE MINIS-
TRY OF SCIENCE AND TECHNOLOGY,(DEPARTMENTOF ELECTRONICS ANDDEPARTMENTOF OCEAN DEVELOPMENT) (SHRI RANGARAJAN KUMARAMANGALAM): (a) and (b). Three major space experiments by way of satellite launching nave been carried out during the last three years. All the three as follows, have been successful.

Launch on August 29, 1991 and subsequent orbit manoeuvre and operational use of Indian Remote Sensing Statellite-1B (IRS1B). This satellite has been providing vial inputs for national natural resources survey and management in the areas of agriculture, forestry, mineral resources, ocean resources, landuse, environment, water resources and alround sustainable development of rural economy.

Launch of Augmented Satellite Launch Vehicle (ASLV) on May 20,1992 which placed StretchedRohini Satellite Series-C (SROSSC) satellite in near earth orbit. The ASLV launch proved several critical launch vehicle

