Method - 1 When Cash price, Hire Purchase price \& Rate of Interest are given in the Problem.
A) When Installment of cash price + Rate of Interest are given

statement showing calculation of interest


Calculation of Depreciation (Written down value method) on cash price

| Cash price - 10,000 | wepr.b0C $31 \cdot 12.2001$ | Nepr. For 31.12 .2002 |
| :--- | :--- | :--- |
| Leper. bor 31.12 .2000 | $10,000-1000=9000$ | $9000-900=8100$ |
| $10 \%$ on 10,000 | $10 \%$ on 9000 | $10 \%$ on 8100 |
| $=1000$ | $=900$ | $=810$ |






## Thank u

