

Numericals

Production Function

(Q-1) Calculate AP and MP

Units of variable factors \rightarrow	0	1	2	3	4	5
TP \rightarrow	0	8	20	28	28	25

(Q-2) Calculate TP and AP

variable factor \rightarrow	1	2	3	4	5
MP \rightarrow	24	20	16	12	8

(Q-3) Find out TP and MP

Variable factor \rightarrow	1	2	3	4	5
AP (in units) \rightarrow	8	10	8	6	4

(Q-4) Complete The Table \rightarrow

Units of labour	AP	MP
1	8	<input type="text"/>
2	10	<input type="text"/>
3	<input type="text"/>	10
4	9	<input type="text"/>
5	<input type="text"/>	4
6	7	<input type="text"/>

(Q-5) Suppose 2 labours produce 60 units and 5 labours produce 90 units, then MP will be 2

— x — x — x —