



(O·1)	Q.12 Given gate	8
-> Given Dala	5P= 2250, P= 1, Ce	
D = 15%, P=20% M	$P = \frac{9}{187}$ $CP = \frac{2250\times100}{110} = \frac{204}{110}$	
The same of the sa	107 CP = 2230 A) CO = 204.	
MP= 35 × 100 = 41.	CP = 2045.45 7	
83	CP = 2045	
MP = 41.18 %	40 1 4 10 1	
G-13	10.14 0. Duku	^
-> Given Data.	Given Data	- 6
CP = 800, P-251, 58=	2 1= 10%, 5P = 15000, Q=1	
5P = 800 X 1.25	CP = 15000	
= 1000		
The state of the s	= 16,6667	
Option = B 1000	TOPHOD = 16,6667	
10/4 20 10 10 10 10 10 10 10 10 10 10 10 10 10		
9.15	0.16	~
Given Odla:	-> Given Jala	(3,
CP=100, MP=150, P%=9	CP= 400, P= 121. , 0=51.	
5p 20% = 150 X 0.80	5p 12% = 400 X 1-12	
= 120	= 448	
P = 120-100 × 100	MP = 448 - 440	
	1-0.05 0.95	
= 20%		
= 20% = 20%	10019	0.0
	option = 7471	
G:17 Given Oata:-	0.18	
- Criven Data:-	200	
CP=480, SP=576, p=0	Fiven Data =	
P= 576-400	P = 50, CP	
P= 576-480 > 35.	Profit - 500	
P% = 96 × 100 => 201.	1 50 × 100	
	300	
lophion = @ 2011.	10%.	
	TOLLON = (C) IAS	
	10%	
		10000







