Q. 16. Complete the following table:

Output (Units)	TVC (₹)	TC (₹)	MC (₹)
A control of the cont	and the state of t	60	ord make ()
	A STATE OF THE STA	100	The second
9		130	4 1 - H = 1000
2		170	12,4

Q. 17. Calculate TFC, TVC, AFC, AVC, ATC, and MC from the following data:

[CBSE Delhi 2000] 4

Output (Units)	0	1	2	3	4	5
TC (₹)	180	300	400	510	720	1000

Q. 18. The following table shows the cost function of firm. Calculate its average fixed cost and marginal cost at each level of output: [CBSE (F) 2000] 3

Output (Units)	0	1	2	3
Total Cost (₹)	90	120	145	175

Q. 19. Complete the following table:

[CBSE Delhi 2001] 4

Output (Units)	Average Variable Cost	Total Cost (₹)	Marginal Cost (₹)
1	20	80	
2	15		
, and 0 / 3 ft 1 s	20	reconstruction of	

Q. 20. From the following table, calculate average variable cost of each given level of output:

Fight the following the		-	1	
Output (Units)	1	2	3	4
	70	60	62	72
Marginal Cost (₹)		1		DOT D 11: 90041 4

[CBSE Delhi 2004] 4

Q. 21. A firm is producing 20 units. At this level of output, the ATC, and AVC are respectively equal to ₹ 40 and ₹ 37. Find out the TFC of the firm. [NCERT] 3

Q. 36. From the following cost schedule of a firm, calculate marginal cost and average variable cost at each level of output. [CBSE (AI) 2010] 3

cost at each level of output.			2
Output (Units)	l	2	3
Total Cost (₹)	80	96	120
Average Fixed Cost (₹)	60	30	20
Average Fixed Cost (\)	the contract of the late of th		

Q. 22. Total fixed cost of a firm is ₹ 60. Given below is its average variable cost schedule. Calculate its marginal cost and average total cost at each level of output. [CBSE (F) 2010] 3

Calculate its marginar	A Country of		2
Output (Units)	1	2	18
Average Variable Cost (₹)	20	16	10

Q. 38 From the following cost schedule of a firm, calculate marginal cost and average total cost at each level of output. Fixed cost is ₹ 120. [CBSE (F) 2010]3

at each level of output. Fixed co	St 15 (120.		9
Output (Units)	11	2	36
Average Variable Cost (₹)	40	32	indicate the contract of the c

Q. 95 Given below is the cost schedule of a firm. Its total fixed costs are ₹ 90. Calculate marginal cost and total cost at each level of output. [CBSE (F) 2010] 3

marginal cost and total cost at ea	ich level of output	9	3
Output (Units)	1	Control of the Contro	97
Average Variable Cost (₹)	30	24	