



L	TC
0	10
1	30
2	45
3	55
4	70
5	90
6	120

Ans:

	TC	$TFC = TC - TVC$	$TVC = TC - TFC$	$AFC = \frac{TFC}{Q}$	$AVC = \frac{TVC}{Q}$	$SAC = AFC + AVC$	$SMC = TC_n - TC_{n-1}$
0	10	10	0	–	–	–	–
1	30	10	20	10	20	30	20
2	45	10	35	5	17.5	22.5	15
3	55	10	45	3.33	15	18.33	10
4	70	10	60	2.5	15	17.5	15
5	90	10	80	2	16	18	20
6	120	10	110	1.66	18.33	19.99	30

\*\*\*\*\* END \*\*\*\*\*

