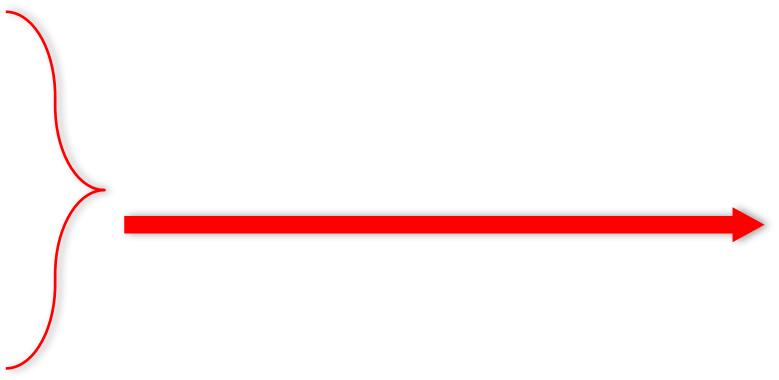
Output	PLANT 1	PLANT 2	PLANT 3
100	90	96	99
200	84	90	93
300	78	84	87
400	72	78	81
500	66	60	78
600	72	54	75
700	78	48	72
800	84	42	60
900	90	36	57
1000	96	30	27
1100	102	36	21
1200	108	42	15
1300	114	48	9
1400	120	54	3
1500	126	60	6





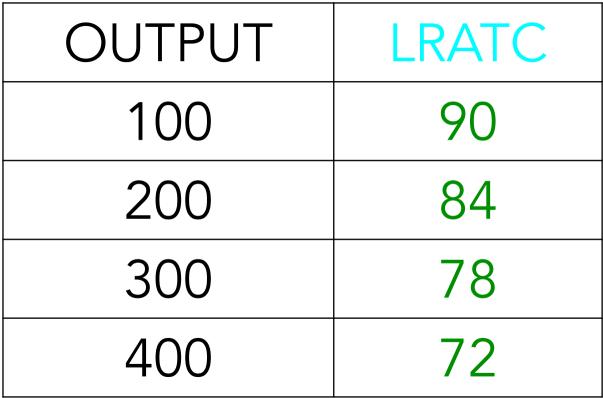
SRATC1

SRATC2



To build the LRATC choose the lowest **SRATC** for each

Output level



500	60
600	54
700	48
800	42
900	36

1000	27
1100	21
1200	15
1300	9
1400	3
1500	6











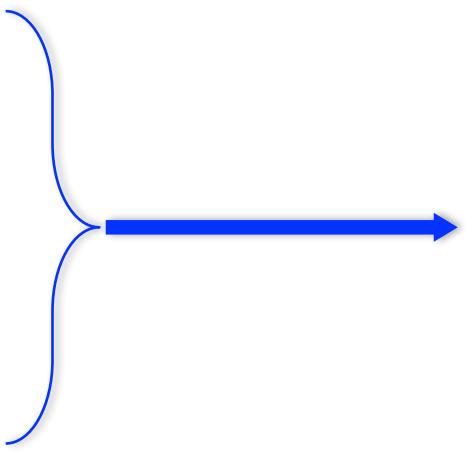




Plant 1 has the lowest cost

Plant 2 has the lowest cost

Plant 3 has the lowest cost



Output	SRATC1	SRATC2	SRATC3	OUTPUT	LRATC
100	90	96	99	100	90
200	84	90 - Plant 1 has	93	200	84
300	78	Plant 1 has	the lowest c	300	78
400	72	78	81	400	72
500	66	60 \	78	500	60
600	72	54	75	600	54
700	78	48	Plant 2 has the	ne lowest cost	48
800	84	42	60	800	42
900	90	36	57	900	36
1000	96	30	27	1000	27
1100	102	36	21	1100	21
1200	108	42	15	Plant 3 has the	e 15
1300	114	48	9	lowest cost	9
1400	120	54	3	1400	3
1500	126	60	6	1500	6

In the long run firms choose a plant size...