



Labor(L)

6	692	980	1200	1384	1550	1692
5	632	896	1096	1264	1410	1550
4	564	800	960	1128	1264	1384
3	490	692	846	980	1096	1200
2	400	564	692	800	896	980
1	282	400	490	564	632	692
	1	2	3	4	5	6

Possible Output Levels

This matrix shows
what can be produced
with all possible
combinations of L and K

Output with

1 worker

1 machine

Output with

1 worker


6 machines

Output with

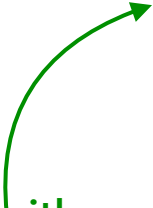
6 workers

1 machine

Output with
1 worker
1 machine



Output with
6 workers
1 machine



Output with

1 worker

6 machines



Possible Output Levels

Capital (K)	6	692	980	1200	1384	1550	1692
	5	632	896	1096	1264	1410	1550
	4	564	800	960	1128	1264	1384
	3	490	692	846	980	1096	1200
	2	400	564	692	800	896	980
	1	282	400	490	564	632	692
		1	2	3	4	5	6
		Labor (L)					

Output with 1 worker 6 machines

Output with 1 worker 1 machine

Output with 6 workers 1 machine

In the next example, assume
that we **know** how many
machines we want to use and
we need to **decide** how many
workers to hire