



Activity	Precedence	Duration, Days (norm/crash)	Cost (norm/crash)	Slope (\$/day)
a	—	3, 2	\$ 40, 80	$40/-1 = -40$
b	a	2, 1	20, 80	$60/-1 = -60$
c	a	2, 2	20, 20	—
d*	a	4, 1	30, 120	$90/-3 = -30$
e**	b	3, 1	10, 80	-70 (2 days)

Option 1:

Normal cost = \$120

Crash A once. Cost \$40

Crash B once. Cost \$60

Total crashing cost \$100