

The program will run the 1st one it see until it done for the next one to start.

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A runs first then we know B at 2 and B has shorter job so B
runs A stop. After B is finished, we know D and C and D has smaller
job so D run. Then C run after D is finished. After C finished A run beca
A has lower job than E. After A Erun.

2) Prior +065

$$P_1 = 8$$
 $P_2 = 8 + 12 = 10$ 
 $P_3 = \frac{10 + 9}{2} = \frac{19}{2}$ 
 $P_4 = \frac{19}{2} + 11 = \frac{41}{4}$