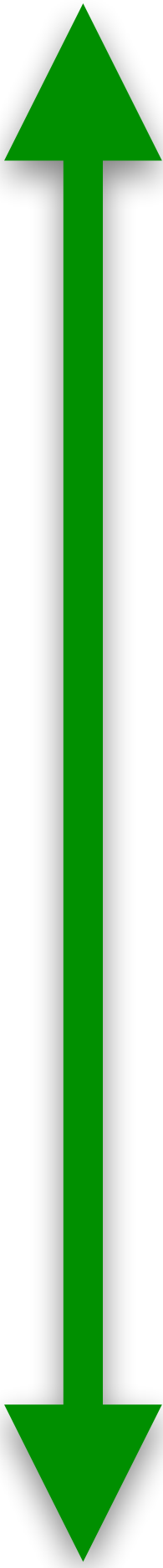


MP_2

70

MP$_1$

50

MP3

90

MP 2

70

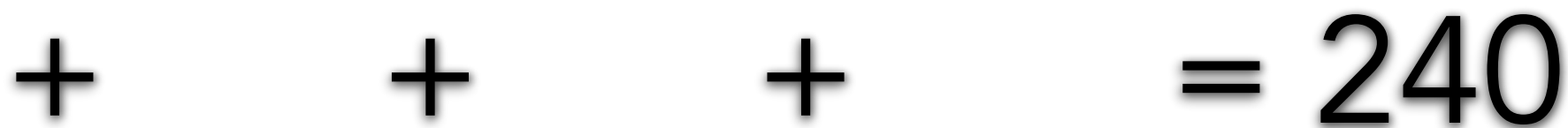
MP 1

50

MP3

90

$$TP_{L=4} =$$


+
+
+
= 240

$$AP_{L=4} = \frac{\quad}{4} = 60$$

MP4

30

Suppose we have the MP for three workers:

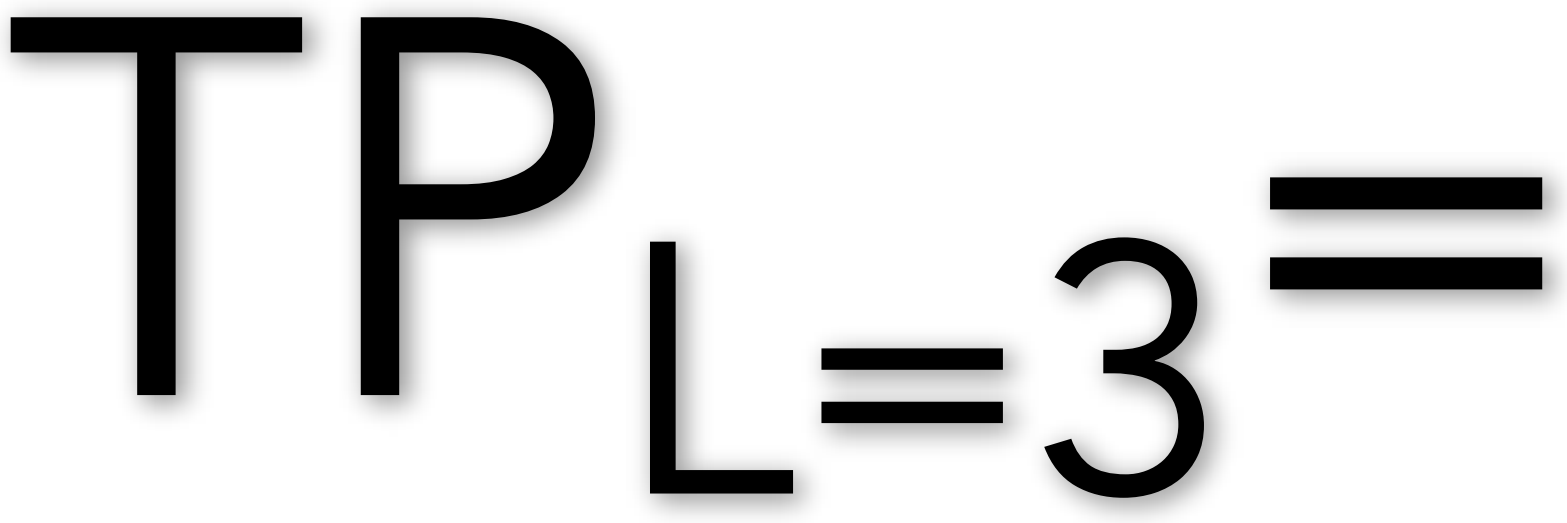
If the next worker's MP is lower than that average (70)

Average fall

We calculate the TP as the sum of the MP

We calculate

$AP = TP/L$


TP
L=3
=


+
+
= 210

$$AP_{L=3} = \frac{\qquad\qquad}{3} = 70$$

Suppose we have the MP for three workers:

We calculate the TP as the sum of the MP

$$AP_{L=3} = \frac{TP_{L=3} = 50 + 70 + 90 = 210}{3} = 70$$

We calculate AP = TP/L

If the next worker's MP is lower than that average (70)

Average fall

$$AP_{L=4} = \frac{TP_{L=4} = 50 + 70 + 90 + 30 = 240}{4} = 60$$

Suppose we have the MP for three workers: