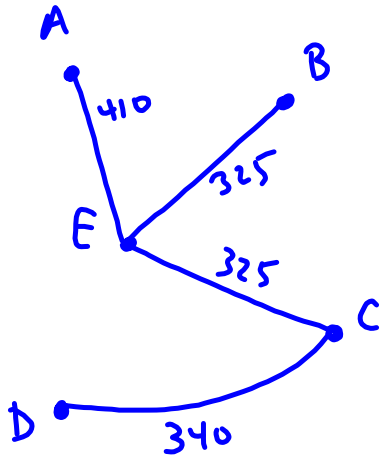
Pathways:



410 + 325 + 325 + 340 = 1400 m

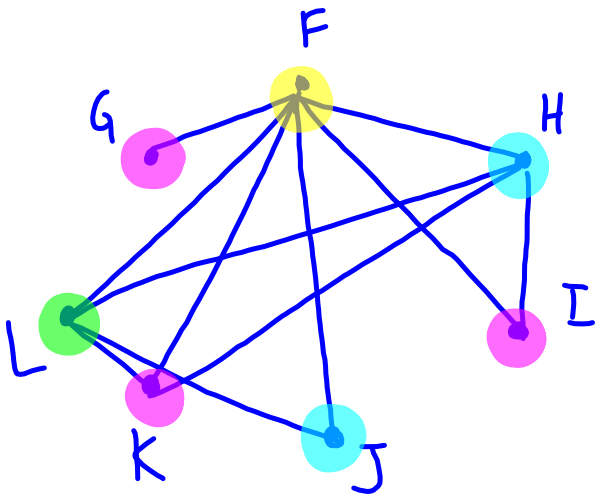
Total cost = $78/m (1400m)

= $109 200

Exhibits:

$25 710.00 (5) = $128 550

Groups:



Working on pathways:

France and Leon

Working on A, B, C:

Hilary and Josh

Working on D and E:

George, Isaac, Kenny

Labour cost

Pathways: $\frac{1.25\ h/m \cdot 1400\ m}{2} = \frac{1750\ h}{2} = 875\ h$ each worker

France = $30/h \cdot 875\ h$
= $\$26\ 250$

Leon = $\$35/h\ (875\ h)$
= $\$30\ 625$

Total days = $\frac{875\ h}{8\ h/day} = 109.4 \Rightarrow 110$ days

Exhibits A, B, C:

Hilary = $\$40/h\ (800h)$
= $\$32\ 000$

Josh = $\$45/h\ (800h)$
= $\$36\ 000$

Days = $\frac{800\ h}{8\ h/day} = 100$ days

Exhibits D and E:

Grace = $\$55/h\ (825\ h)$
= $\$45\ 375$

Isaac = $\$50/h\ (825\ h)$
= $\$41\ 250$

Kenny = $\$60/h\ (825\ h)$
= $\$49\ 500$

Days = $\frac{825\ h}{8\ h/day} = 103.1 \Rightarrow 104$ days

Total cost = $498 750

Total days = 110 days