

Economy of Scale

Racer

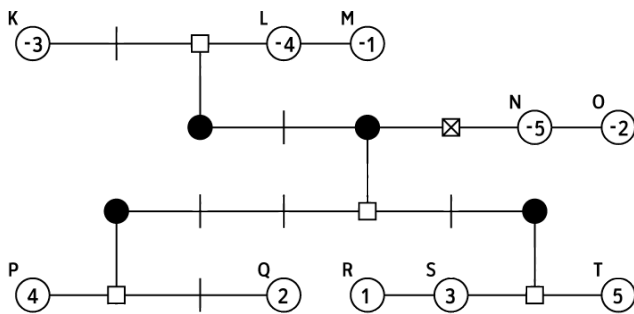
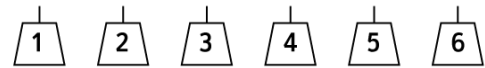
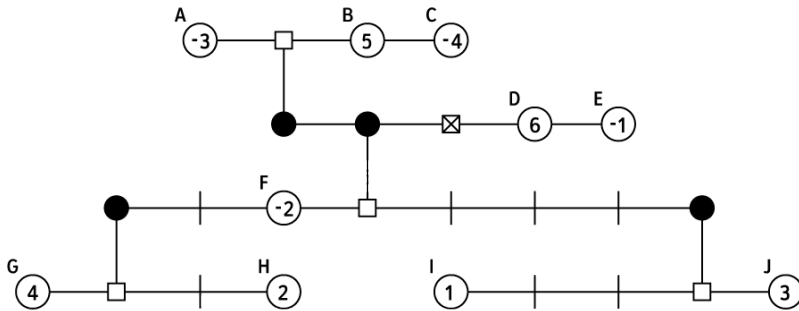
Phileas Fogg

Password

DIORAMA

Hazard

HE COULDN'T
FLOAT A LOAN



Then substitute the value for each letter above into the expressions below and convert the results to letters. In normal, there are two separate blocks for the hazard (HE COULDN'T FLOAT A LOAN) and password (DIORAMA):

$$\frac{8 = H}{B+S} \quad \frac{5 = E}{I+P} \quad \frac{3 = C}{E-L} \quad \frac{15 = O}{SxT} \quad \frac{21 = U}{GxP-N} \quad \frac{12 = L}{JxP} \quad \frac{4 = D}{R-K} \quad \frac{14 = N}{DxQ-O} \quad \frac{20 = T}{CxN} \quad \frac{6 = F}{B+I} \quad \frac{12 = L}{NxF+H} \quad \frac{15 = O}{CxL+M} \quad \frac{1 = A}{T-G} \quad \frac{20 = T}{BxP} \quad \frac{1 = A}{O-A}$$

$$\frac{12 = L}{KxL} \quad \frac{15 = O}{KxN} \quad \frac{1 = A}{ExM} \quad \frac{14 = N}{AxK-N}$$

$$\frac{4 = D}{I-K} \quad \frac{9 = I}{G-N} \quad \frac{15 = O}{AxN} \quad \frac{18 = R}{DxJ} \quad \frac{1 = A}{L+T} \quad \frac{13 = M}{P+T-C} \quad \frac{1 = A}{D-B}$$

In hard, the answers are interleaved. The positive values give the hazard and the negative values give the password:

$$\frac{8 = H}{B+S} \quad \frac{5 = E}{I+P} \quad \frac{3 = C}{E-L} \quad \frac{15 = O}{SxT} \quad \frac{21 = U}{GxP-N} \quad \frac{12 = L}{JxP} \quad \frac{-4=(D)}{K-I} \quad \frac{4 = D}{R-K} \quad \frac{14 = N}{DxQ-O} \quad \frac{-9=(I)}{N-G} \quad \frac{20 = T}{CxN} \quad \frac{6 = F}{B+I} \quad \frac{-15=(O)}{AxT} \quad \frac{-18=(R)}{DxK} \quad \frac{12 = L}{NxF+H}$$

$$\frac{15 = O}{CxL+M} \quad \frac{1 = A}{T-G} \quad \frac{20 = T}{BxP} \quad \frac{-1=(A)}{P-T} \quad \frac{1 = A}{O-A} \quad \frac{12 = L}{KxL} \quad \frac{15 = O}{KxN} \quad \frac{1 = A}{ExM} \quad \frac{-13=(M)}{C-P-T} \quad \frac{14 = N}{AxK-N} \quad \frac{-1=(A)}{B-D}$$