

#Statement 1

- (Support RopeP WeightA)
- (Support PulleyA RopeP)
- (Support PulleyA RopeQ)
- (Support RopeQ WeightB)

#Statement 2

- (Support RopeX PulleyA)
- (Support PulleyB RopeX)
- (Support PulleyB RopeY)
- (Support RopeY PulleyC)
- (Support Ceil PulleyB)
- (Support RopeZ PulleyC)
- (Support Ceil RopeZ)

#Statement 3

- (Support RopeS WeightB)
- (Support PulleyC RopeS)

#Problem

- (Value WeightA 1)
- (Value WeightB Empty)
- (Value RopeP Empty)
- (Value RopeQ Empty)
- (Value RopeX Empty)
- (Value RopeT Empty)
- (Value RopeS Empty)
- (Value RopeY Empty)
- (Value RopeZ Empty)