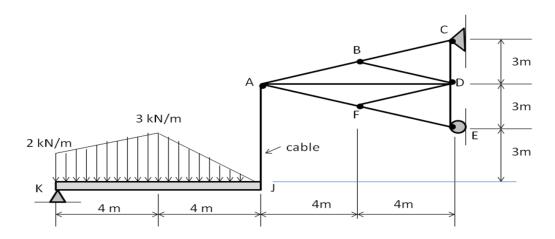
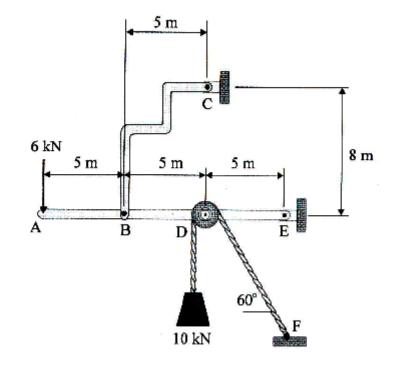
Due: February 8, 2013, 3:30 pm

- 1) For the structure shown below, compute
 - a) The reactions at support K
 - b) The force in the cable AJ
 - c) The reactions at supports C and E

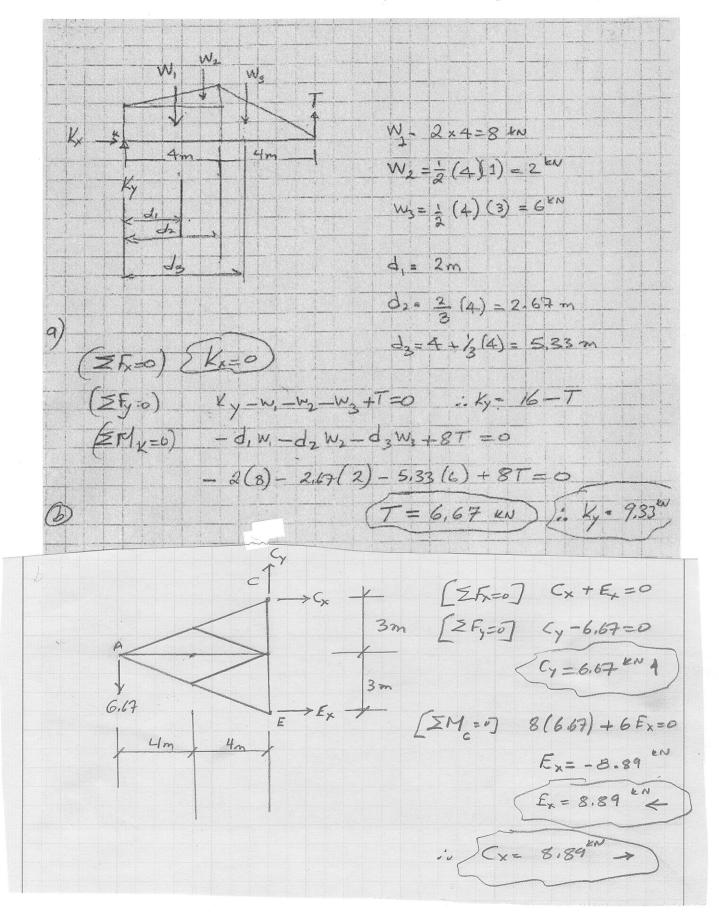


S2-420 A pulley is attached to the frame as shown. Neglecting the radius of the pulley. Determine:

- (a) The reactions at C and E, and
- (b) The forces at B and D on member ABDE.



Lab #5 Solution Name:
Due: February 8, 2013, 3:30 pm Group



Due: February 8, 2013, 3:30 pm

Group:

