COZ Block 3

Due: 11:59pm on Friday, September 24, 2010

Note: You will receive no credit for late submissions. To learn more, read your instructor's Gradine Policy.
[Switch to Standard Assignment View]





COZ Block 3 - Problem 2

Determine the force in each member of the truss. Set $P_1 = 2000 \text{ N}$, $P_2 = 530 \text{ N}$. Note: You are supposed to give the **magnitudes** of the forces. In part F you will decide which members are in tension or in compression.





Part A

Determine the force in member AB.

Express your answer with the appropriate units.

ANSWER:

 F_{AB} = Answer not displayed

Part B

Determine the force in member AG.

Express your answer with the appropriate units.

 F_{AG} = Answer not displayed

Part C

ANSWER:

Determine the force in member BC.

Express your answer with the appropriate units.





Part A

Determine the force in member HD.

Express your answer with the appropriate units.









Score Summary:

Your score on this assignment is 0%. You received 0 out of a possible total of 10 points.