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juggler tosses a ball  
from his right hand  
to his left hand,  
which is at the same  
level as his right  
hand and 0.60 m to  
the side. If the ball  
reaches a height of  
0.80 m above the  
level of his hands,  
with what velocity  
does the ball  
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b. You friend in  
Problem 2 returns the  
book by pushing it  
with a force of 6.2 N  
at an angle of 30.0  
below the horizontal.  
What amount of  
work does your friend  
do? 3. A ski lift whisks  
a 75-kg skier at 3.0  
m/s for 1.5 minutes  
along a cable that is  
inclined at an angle

of 40.0 ° from the  
horizontal. a. How  
much work was done  
by the ski lift? b.  
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