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a. The vector responsible for circular motion is . b. The net force on the rock is . 2. I n this case the rock is tied to a string and swings in a circular path as shown. It is not resting on a surface so there is no friction. Use the parallelogram rule and fi nd the resultant of vectors T and W. a. What is the direction of the resultant of T ...

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800 J 200 W 6 kW 2:1 250 N Block on A reaches bottom fi rst; greater acceleration and less ramp distance. Although it will have the same speed at bottom, the time it takes to reach that speed is different! 10 10 10

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