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person team runs  $d_1$  with a constant velocity  $v_1$ . The runner then hands off the baton to the second runner, who runs  $d_2$  with a constant velocity  $v_2$ .

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 previously learned  
 concepts and check for  
 preconceptions about the  
 chapter content. \_\_  
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 Students practice using  
 and interpreting standard  
 physics notation to learn  
 about the importance of  
 specifying both  
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 space station make use of  
 rotational force to simu-  
 late gravity. In order to be  
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 velocity  $v_2$ . The baton is

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velocity  $v_1$ . The runner then hands off the baton to the second runner, who runs  $d_2$  with a constant velocity  $v_2$ . The baton is then passed

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4. Some plans for a future space station make use of rotational force to simulate gravity. In order to be effective, the centripetal acceleration at

the outer rim of the station should equal about 1 g, or 9.81 m/s<sup>2</sup>. However, humans [www.fortthomas.kyschools.us](http://www.fortthomas.kyschools.us)

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exactly match the 2002  
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Serway and Faughn and  
many of the expressions  
of the ideas come from  
there as well. The mixed  
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