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SOLUTION GUIDE. IDENTIFY and SET UP. 1. Draw a sketch of the situation that shows all of the relevant dimensions. 2. List the unknown quantities, and decide which of these are the target variables. 3. At what speed does water flow out of the bottom of the tank? How is this related to the volume flow rate of water out of the tank?

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31. 2. 10.1CQ: A rigid object rotates about a fixed axis. Do all points on the obj... 10.1P: The following angles are given in degrees. Convert them to radians:... 10.2CQ: Can you drive your car in such a way that your tangential accelerat... 10.2P: The following angles are given in radians. Convert them to degrees:...

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