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(3) Circular Motion and Gravitation 3.B Direction of Acceleration and Velocity

NAME	DATE
Scenario A car is traveling along a long road. Air resistance can be ignored.	

Using Representations

PART A: For the following situations, determine if the car is speeding up, slowing down, or staying at a constant speed and turning clockwise, counterclockwise, or not turning.

Physical Scenario	Speeding Up/ Slowing Down/ Constant Speed	Turning Clockwise/ Turning Counterclockwise/ Not Turning
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