- A car is traveling around a level, circular track. Which of the following forces causes the car to stay in a circular path?
 - A. the force of air resistance acting on the car
 - B. the force of inertia propelling the car forward
 - forward

 C. the centripetal force from friction
 - C. the centripetal force from friction acting on the car's tiresD. the applied force from the car's engine turning the wheels