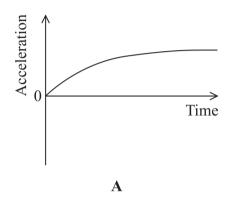
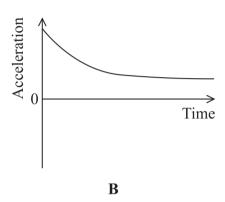
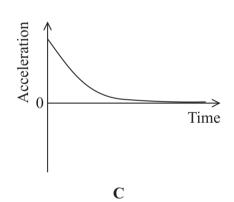
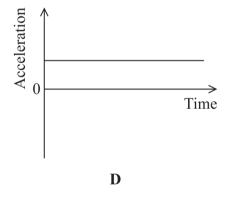
A constant forward force acts on a car. The car accelerates along a straight road. After a while, the speed of the car reaches a constant value.

Which graph shows the variation of acceleration with time for the car?









- \mathbf{A}
- \mathbf{B}
- \square C
- \square D