

THEORY**QUESTION**

1. A particle of mass m moves in a circular path of radius r with a constant speed v . Find the change in momentum of the particle after it has moved through an angle θ .

2. A particle of mass m moves in a circular path of radius r with a constant speed v . Find the change in momentum of the particle after it has moved through an angle θ .

3. A particle of mass m moves in a circular path of radius r with a constant speed v . Find the change in momentum of the particle after it has moved through an angle θ .

4. A particle of mass m moves in a circular path of radius r with a constant speed v . Find the change in momentum of the particle after it has moved through an angle θ .

5. A particle of mass m moves in a circular path of radius r with a constant speed v . Find the change in momentum of the particle after it has moved through an angle θ .

6. A particle of mass m moves in a circular path of radius r with a constant speed v . Find the change in momentum of the particle after it has moved through an angle θ .

QUESTION