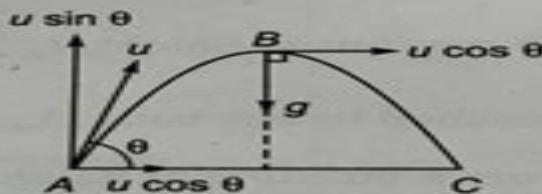


Projectile Motion and Circular Motion

Projectile Motion

When any object is thrown from horizontal at an angle θ except 90° , then the path followed by it is called **trajectory**, the object is called **projectile** and its motion is called projectile motion.

If any object is thrown with velocity u , making an angle θ , from horizontal, then



Horizontal component of initial velocity = $u \cos \theta$.

Vertical component of initial velocity = $u \sin \theta$.

Horizontal component of velocity ($u \cos \theta$) remains same during the whole journey as no acceleration is acting horizontally.

Vertical component of velocity ($u \sin \theta$) decreases gradually and becomes zero at highest point of the path.

At highest point, the velocity of the body is $u \cos \theta$ in horizontal direction and the angle between the velocity and acceleration is 90° .

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Arshad Iqbal

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