

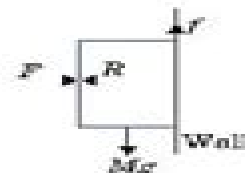
SECTION - C

- Q 18. A car moves from X to Y with a uniform speed U and returns to X with a uniform speed V . What is the average speed for this round trip? (2)
- Q 19. If the velocity of a particle is $v = At + Bt^2$ where A and B are constant, then what is the distance travelled by it between 1 s and 2 s. (2)
- Q 20. If $A = \sqrt{5}$, $B = 3$ & $|\vec{A} \times \vec{B}| = 2 \vec{A} \cdot \vec{B}$. Then find $|\vec{A} + \vec{B}|$ (2)
- Q 21. An object is moving in a circular path with constant speed, Define the following terms (2)
- (a) Angular frequency (b) Time period
- Q 22. A particle is projected with a velocity of 25 m/s at an angle of 30° with the horizontal. Calculate (2)
- (i) the maximum height, (ii) time of flight
- Q 23. For a particle in motion, the distance travelled by it is directly proportional to time. Find the external force acting on it? (2)
- Q 24. Two masses 8 kg and 12 kg are connected at the two ends of a light in extensible string that goes over a frictionless pulley. Find the acceleration of the masses, and the tension in the string when the masses are released. (2)



OR

A block of mass M is held against a rough vertical wall by pressing it with a finger. If the coefficient of friction between the block and the wall is μ and the acceleration due to gravity is g , calculate the minimum force required to be applied by the finger to hold the block against the wall.



SECTION - D

- Q 25. For an object under free fall, discuss the variation of acceleration with time, velocity with time and position of object with time graphically. (3)
- Q 26. Derive a relation between (3)
- (a) Linear displacement and Angular displacement
- (b) Linear velocity and Angular velocity
- Q 27. Give examples of multiplication of a vector by (a) a vector, (b) a scalar and (c) a real number. (3)

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Christian Drosten



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