

KCSE Physics Mock Paper 1 Exams + Answers

16. The tube is now held in a vertical position with the open end facing upwards as shown in Figure 10.

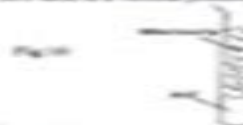


Figure 10

17. (a) State two ways in which the compressional force on a body of a mass m can be increased. (2 marks)
(b) Figure 11 shows an object at the end of a light spring balance connected to a peg using a string. The object is moving in a circular path in a horizontal plane with a constant speed. (2 marks)



- (c) State what provides the centripetal force. (1 mark)
(d) Indicate with an arrow on the Figure the direction of the centripetal force. (1 mark)
(e) State with a reason why the object is accelerating while the speed remains constant. (2 marks)
(f) Given the mass of the object is 0.15 kg and it is moving at a speed of 0.8 m/s in a circle of 2m, determine the reading on the spring balance. (2 marks)

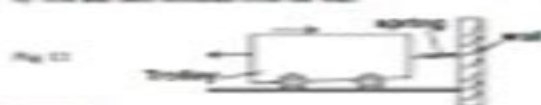


Figure 12

18. (a) Determine:
(i) The force exerted on the wall by the spring. (1 mark)
(ii) The maximum acceleration of the trolley as it moves away from the wall. (1 mark)
(iii) State the reason why the trolley acquires a constant velocity after it reaches the wall. (1 mark)



Figure 13

- In (i) a spring balance is used to measure the weight W_1 of the rock in air. In (ii) the spring balance is used to measure the apparent weight W_2 , when fully the rock is immersed in water. In (iii) the spring balance is used to measure the apparent weight W_3 , when both the rock and the water are submerged.

The following observations were made:

$$W_1 = 0.250 \text{ N}$$

$$W_2 = 0.150 \text{ N}$$

$$W_3 = 0.200 \text{ N}$$

- Use this information to determine the:

(i) Upthrust on the rock. (1 mark)

(ii) Relative density of rock. (2 marks)

Novanet Physics Answers

David Baud



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