

Final Exam Ver. #12 (60 multiple choice)

MULTIPLE CHOICE

(60 marks)

Choose the best answer. Show calculations on lined paper.

1. If an object is moving eastward and slowing down, then the direction of its velocity vector is _____.
A) eastward B) westward C) neither D) not enough info to tell
2. A monkey is running on the ground, next to a train, in the direction of the train. The speed of the monkey is 5km/h [S] and the speed of the train is 100km/h [S]. What is the velocity of the monkey with respect to the train?
A) 95 km/h [S] B) 105 km/h [S] C) 105 km/h [N] D) 95 km/h [N]
3. When an object is released from rest and falls in the absence of friction, which of the following is true concerning its motion?
A) Its velocity is constant.
B) Its acceleration is constant.
C) Neither its acceleration nor its velocity is constant.
D) Both its acceleration and its velocity are constant.
4. The diagram below shows the first three legs of a trip: A to B, B to C, and C to D. If a person returns from point D to point A, what is the displacement for this fourth and final leg?



- A) 7 km [37° W of N] B) 7 km [37° E of S] C) 5 km [37° W of N]
D) 5 km [37° N of E] E) 5 km [37° E of S]
5. Two trains, one southbound, the other westbound, reach an over and under crossing at the same instant and each proceed at 40 kilometers per hour on their respective courses. Approximately how far apart are the lead cars two hours later, to the nearest kilometer?
A) 80 B) 113 C) 136 D) 160
 6. Ignoring air resistance, which of the following are exhibiting "free fall"?
A) an object, initially at rest, dropped out of a window
B) an object thrown vertically downward from a window
C) an object projected vertically upward from a window
D) an object thrown horizontally from a window
E) all of the above

Grade 11 Physics Exam With Answers

Yijin Wang



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