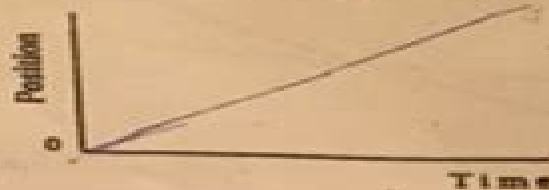


Sketch the position-time graph corresponding to each of the following descriptions of the motion of an object.

9. The object moves with a steady (constant) velocity away from the origin.

So at
the P.P. Ph is a straight line
Passing 1.5 m/s from origin.



- 10. The object is standing still.

The object is standing still
So position remains constant.



11. The object moves with a steady (constant) velocity toward the origin for 5 seconds and then stands still for 5 seconds.

Displacement = 5m



12. The object moves with a steady velocity away from the origin for 5 seconds, then reverses direction and moves at the same speed toward the origin for 5 seconds.



13. The object moves away from the origin, starting slowly and speeding up.



Real Time Physics Homework Answers Module 1

Michael Brown



Real Time Physics Homework Answers Module 1:

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