

- C 9. If an object is not in equilibrium,
- it must be moving at a constant speed. $\times$
 - it must be moving with a constant velocity. $\times$
 - it must be accelerating. $\checkmark$
 - it must be at rest. $\times$

- A 10. What is the SI unit that measures force?
- newton $\checkmark$
 - kilogram $\times$
 - metre $\times$
 - gram $\times$

- d 11. The clothoid loop for a roller coaster
- continually decreases the radius as the car goes through the loop.
 - has a constant radius.
 - increases, then decreases the radius as the car goes through the loop.
 - decreases, then increases the radius as the car goes through the loop. $\checkmark$

- d b 12. A helicopter flies at 150 km/h in still air. A wind of 30 km/h is blowing from the west. The pilot wishes to fly due north. How should the helicopter be aimed?
- exactly northeast
 - exactly northwest $\checkmark$
 - east of north, but not more than northeast
 - west of north, but not more than northwest



- a 13. A projectile is launched at an angle of 50° above the horizontal, flies through the air, and lands at the same height from which it was launched. A similar second projectile will be launched at the same speed, but is desired to land farther away from the launching point. How should it be aimed?
- at an angle of less than 50° but not less than 45° above the horizontal. $\checkmark$
 - at an angle of less than 30° above the horizontal. $\times$
 - at any angle of less than 50° above the horizontal. $\times$
 - at an angle of more than 50° but less than 90° above the horizontal. $\times$

- b 14. A free-body diagram drawn by a student is shown. The diagram is intended to represent the forces acting on a piano being pulled up a ramp with a cable under tension. What must be done to correct the diagram?



- The force of kinetic friction should be pointing up the hill. $\times$
- There are no errors in the diagram.
- The force of gravity should be pointing opposite to the normal force. $\checkmark$
- The normal force should be pointing straight up. $\times$

- a d 15. An object is on a rotating table, rotating with the table, as shown. A FBD drawn by a student is shown. What needs to be done to correct the FBD?



- The FBD is correct.
- The centripetal force pointing outward from the circle must be added. $\times$
- The force of static friction should be the force of kinetic friction. $\times$
- The centripetal force pointing to the centre of the circle must be added. $\checkmark$

Physical Science Chapter 12 Test

K Morrison



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