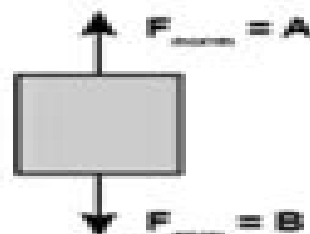


Force Diagram Basics

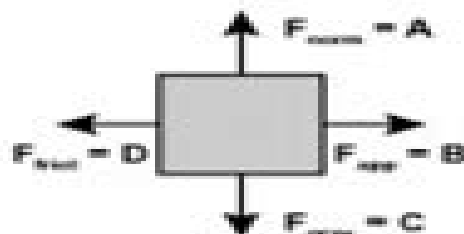
Instructions: Read each question carefully. Choose the answer that best fits the question. Short answer response questions must be responded to in complete sentences. If the question involves calculations, you must show all your math work.

- Which forces are drawn on a free-body diagram of an object?
 - only those forces that are exerted by the object
 - all forces exerted on the object and by the object
 - only those forces that are exerted on the object
 - only the sum of the forces exerted on and by the object
- What are normal forces?
- Correctly match the free body diagram to the scenario it might represent.

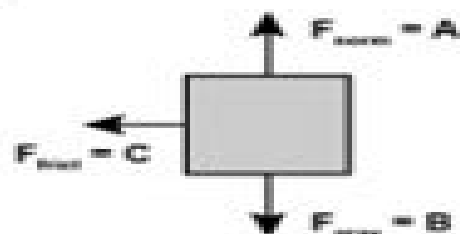
A.



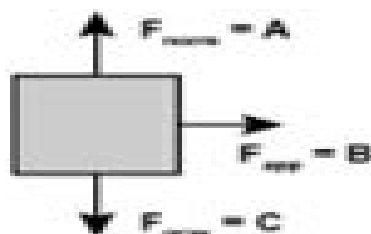
B.



C.



D.



- A surf boarder, on his surfboard, is coasting to the right sliding into a sandy beach. _____
- A motorcycle is driving at a constant velocity down the highway. _____
- A dog is pulling on his leash, dragging his small owner across the porch. _____

Modeling Instruction Physics Energy Ws 2 V 3 1

Terry C. Jones



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