

Different Kinds of Forces

Key Concepts:

- ◆ A _____ is a push or pull which can cause _____.
- ◆ When an _____ makes _____ with a _____ to cause motion, the force is known as a _____ force.
- ◆ Example of a _____ are _____, _____, _____, and _____.
- ◆ When an _____ does not need to contact a _____, the force is known as a _____ force.
- ◆ Examples of _____ are _____, _____, _____.

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Different Kinds of Forces: Processing

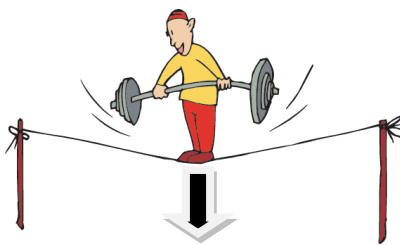
For each picture below, record the agent (A), receiver (R), and effect (E) of the force.

Picture Number	Agent (A)	Receiver (R)	Effect (E)	Contact Force or Non-Contact Force
1				
2				
3				
4				
5				
6				

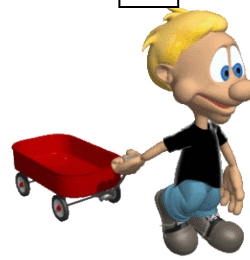
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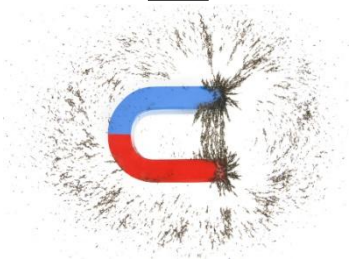
2



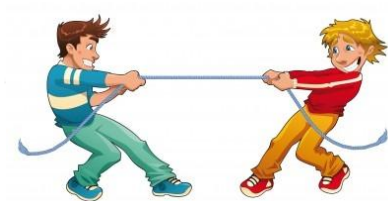
3



4



5



6

