

Name: _____

Identifying a Force

Identify if the force is a push or pull.

1. A boy with a wagon _____



2. A boy with a box _____

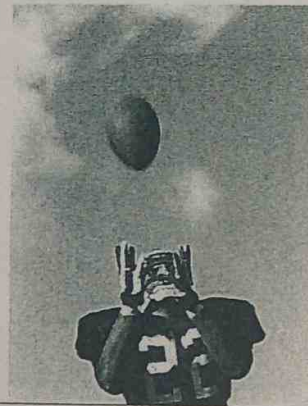


www.shutterstock.com · 62445307

3. A ball being thrown _____



4. A ball being caught _____



*Write or draw your own examples (You may **not** use the above examples)*

Push:

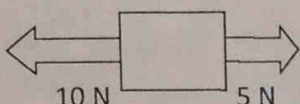
Pull:

Name: _____

Calculating Net Force

Find the Net Force. Be sure to label your answer with the correct unit of measurement and direction. Show your work.

1.

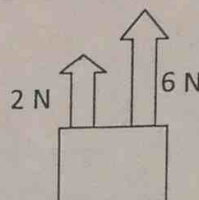


Net Force: _____

Will this cause a change in motion? Y or N

If yes, describe the change that will take place:

2.

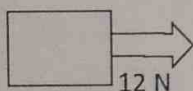


Net Force: _____

Will this cause a change in motion? Y or N

If yes, describe the change that will take place:

3.

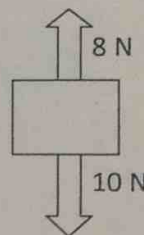


Net Force: _____

Will this cause a change in motion? Y or N

If yes, describe the change that will take place:

4.

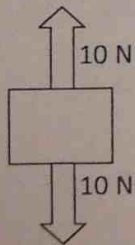


Net Force: _____

Will this cause a change in motion? Y or N

If yes, describe the change that will take place:

5.

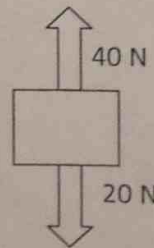


Net Force: _____

Will this cause a change in motion? Y or N

If yes, describe the change that will take place:

6.



Net Force: _____

Will this cause a change in motion? Y or N

If yes, describe the change that will take place: