

Name:

Can you match up these pictures with the types of forces involved?

Gravitational Air Resistance Applied Magnetic Tension Electrical

E

Name:

M _____ :

- Plastic container
- Cord
- Water

I _____ :

Name:

I S :

E F :

1. Dreamstime: <http://www.dreamstime.com/stock-photography-iron-filings-magnetic-field-magnet-image22414342>
2. Hope For Your Family: <http://hopeforyourfamily.com/2010/01/26/tug-of-war/>
3. Teach Astronomy: <http://m.teachastronomy.com/astropedia/article/The-Gravity-of-Many-Bodies>
4. Flickr: <https://www.flickr.com/photos/physicsclassroom/galleries/72157624896741488/>
5. Classroom Clipart: http://classroomclipart.com/images/gallery/Clipart/Sports/Baseball_Clipart/TN_baseball_pitcher_sports_12.jpg
6. Shutterstock: <http://www.shutterstock.com/pic-4514503/stock-photo-parachuter-with-green-parachute-on-sky-background.html>

A F T B R

1. Physics Classroom: <http://www.physicsclassroom.com/class/circles/Lesson-1/The-Centripetal-Force-Requirement>

L B !

1. Amazon Supply: <http://www.amazonsupply.com/dixie-cc7-plastic-capacity-clear/dp/B000KIBWUE>
2. CanStock Photos: <http://www.canstockphoto.com/illustration/rope-cartoon.html>
3. Runners' Eden: http://runnerseden.com/?attachment_id=3352
4. Hi Fly Kites: <http://www.hiflykites.co.za/kite-online-shop/fun-flying-toys-x-zylo-flying.htm>

S R :

1. PhysLink: <http://www.physlink.com/education/askexperts/ae513.cfm>

S L :

1. School Science Lessons: http://www.uq.edu.au/_School_Science_Lessons/UNPh15.html

H I S :

1. The Space Review: <http://www.thespacereview.com/article/402/1>