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What forces make things move?

push , pull , gravity

What simple machines move things?

pulley , ramp , lever

How do magnets move things?

attract , repel , push , pull

< Page 4 >

1. position

2. right

3. motion

4. straight

5. up

< Page 5 >

6. circle

7. slow

8. speed

9. You go back and forth on a swing, up and down on a seesaw, and around and around on a merry-go-round.

< Page 6 >

1. speed

2. position

3. motion

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position , right , motion , speeds

< Page 8 >

1. force

2. push

3. away

4. pull

5. gravity

< Page 9 >

6. size

7. smaller

8. friction

9. rub

10. The rough bottoms increase friction and keep you from slipping.

< Page 10 >

1. gravity

2. push

3. friction

4. pull

< Page 11 >

force , push , pull , friction

< Page 12 >

1. simple machine

2. pully

3. lift

4. move

5. higher

< Page 13 >

6. lever

7. lift

8. oars

9. You would put one end of the bar under a rock and rest it on a log.

By pushing down on the other end of the lever, you could lift the rock.

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1. pully

The girl raises the shade by using a pulley.

2. lever

The fishing rod is a lever that the boy uses to fish.

3. ramp

The ramp helps the girl get from the street up to the sidewalk.

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lever , pulleys , raise , ramps

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Pulleys

elevator , escalator

Ramps

escalator

An escalator can fit into both groups because it has both pulleys and ramps.

< Page 17 >

slide , Ramps

< Page 18 >

1. magnet

2. iron

3. metal

4. pole

< Page 19 >

5. pull

6. attract

7. repel

8. A magnet will only pick up clips made with iron. If the clips are plastic a magnet won't pick them up.

< Page 20 >

1. repel , there are two like poles next to

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Electrical World ,1883 Electric Motors and Drives Austin Hughes,Bill Drury,2013-02-20 *Electric Motors and Drives* is intended for non specialist users of electric motors and drives filling the gap between maths and theory based academic textbooks and the more prosaic handbooks which provide useful detail but little opportunity for the development of real insight and understanding The book explores all of the widely used modern types of motor and drive including conventional and brushless D C induction motors and servo drives providing readers with the knowledge to select the right technology for a given job The third edition includes additional diagrams and worked examples throughout New topics include digital interfacing and control of drives direct torque control of induction motors and current fed operation in DC drives The material on brushless servomotors has also been expanded Austin Hughes approach using a minimum of maths has established *Electric Motors and Drives* as a leading guide for electrical engineers and mechanical engineers and the key to a complex subject for a wider readership including technicians managers and students Acquire knowledge of and understanding of the capabilities and limitations of motors and drives without struggling through unnecessary maths and theory Updated material on the latest and most widely used modern motors and drives including brushless servomotors New edition includes additional diagrams and worked examples throughout

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 - Chapter 5: Conclusion
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 6. In chapter 5, this book will draw a conclusion about McGraw Hill Workbook Answers Science Electricity. The final chapter will summarize the key points that have been discussed throughout the book.
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