Name _____ Date _____

Science · Push and pull

Push or Pull?

Circle push or pull.

1. opening a drawer — push — pull
2. kicking a ball — push — pull
3. pulling a kite string — push — pull
4. pushing a swing — push — pull
5. opening a door towards you — push — pull

More free worksheets **littletakhti.netlify.app**

Name _____ Date _____

Science · Push and pull

Forces Change Things

Fill in.

faster | direction | shape | stop

1. A harder kick makes the ball go _____.

2. Hitting a ball with a bat changes its _____.

3. Squeezing dough changes its _____.

4. Brakes help a bicycle _____.

More free worksheets **littletakhti.netlify.app**

Name _____ Date _____

Science · Push and pull

Rough or Smooth

Where will a toy car go further?

1.

smooth floor

rough carpet

2.

grass

tiles

More free worksheets **littletakhti.netlify.app**

ANSWER KEY

Name _____ Date _____

Science · Push and pull

Push or Pull?

Circle push or pull.

1. opening a drawer — push **pull**

2. kicking a ball — **push** pull

3. pulling a kite string — push **pull**

4. pushing a swing — **push** pull

5. opening a door towards you — push **pull**

More free worksheets **littletakhti.netlify.app**

ANSWER KEY

Name _____ Date _____

Science · Push and pull

Forces Change Things

Fill in.

faster | direction | shape | stop

1. A harder kick makes the ball go **faster** .
2. Hitting a ball with a bat changes its **direction** .
3. Squeezing dough changes its **shape** .
4. Brakes help a bicycle **stop** .

More free worksheets **littletakhti.netlify.app**

ANSWER KEY

Name _____ Date _____

Science · Push and pull

Rough or Smooth

Where will a toy car go further?

1.

smooth floor

rough carpet

2.

grass

tiles