Name _____ Date _____

Science · Our senses

Our Five Senses

Read the big idea. Then circle true or false.



Five senses

We have five senses: sight, hearing, smell, taste and touch. Our senses tell our brain about the world around us.

1. We have five senses. True False

2. We taste with our ears. True False

3. Our skin helps us feel. True False

4. Our senses send messages to the brain. True False

5. We smell with our eyes. True False

Name _____ Date _____

Science · Our senses

Senses Keep Us Safe

Write the sense that helps.

see hear smell taste feel

1. We _____ smoke, so we leave the room.
2. We _____ a car horn, so we stop.
3. We _____ the red light, so we wait.
4. We _____ that the milk is sour, so we stop drinking.
5. We _____ that the pan is hot, so we pull our hand away.

Name _____ Date _____

Science · Hot and cold

Hot or Cold?

Read the big idea. Then circle true or false.



Hot and cold

Some things are hot and some are cold. Hot things have lots of heat. Cold things have little heat. A thermometer tells us how hot or cold something is.

1. The sun is hot. True False

2. Ice is hot. True False

3. A thermometer measures how hot or cold something is. True False

4. Ice cream is cold. True False

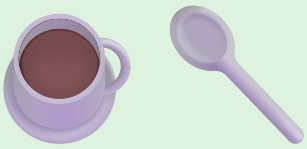
5. Fire gives us heat. True False

Name _____ Date _____

Science · Hot and cold

Heat Moves

Read the big idea. Then circle true or false.



Heat moves

Heat moves from hot things to cold things. A metal spoon in hot chai gets hot. A cold drink left in the sun gets warm. Hot food left on the table cools down.

1. A metal spoon in hot soup gets hot. True False

2. Heat moves from cold things to hot things. True False

3. Hot chai left on the table cools down. True False

4. Ice in your hand makes your hand warmer. True False

Name _____ Date _____

Science · Magnets

What Is a Magnet?

Read the big idea. Then circle true or false.



Magnets

A magnet can pull things made of iron or steel towards it without touching them. We say the magnet attracts them. Magnets do not attract wood, plastic, paper or glass.

1. A magnet pulls things made of iron. True False

2. A magnet attracts paper. True False

3. A magnet can pull a steel paper clip. True False

4. Magnets attract wood. True False

5. A magnet can pull without touching. True False

Name _____ Date _____

Science · Magnets

Through Things

Read. Then circle true or false.

Test: put a paper clip on a sheet of paper. Move a magnet under the paper. The clip moves!

1. A magnet can pull through paper. True False

2. A magnet can pull through a thin plastic sheet. True False

3. A magnet can pull through a very thick book. True False

4. Fridge magnets hold paper to the fridge door. True False

Name _____ Date _____

Science · Sound around us

What Is Sound?

Read the big idea. Then circle true or false.



Sound

Sound is made when something vibrates, which means it moves back and forth very fast. When you hit a drum, its skin shakes. The shaking travels through the air to your ears and you hear a sound.

1. Sound is made when things vibrate. True False

2. Vibrate means to move back and forth fast. True False

3. We hear sounds with our eyes. True False

4. Sound travels through the air. True False

5. A still drum makes a loud sound. True False

Name _____ Date _____

Science · Sound around us

Musical Instruments

Match each instrument to how you play it.

Write the letter in the box.

☐	1. guitar	a)	hit the skin
☐	2. drum	b)	shake or strike it
☐	3. trumpet	c)	blow into it
☐	4. violin	d)	pluck the strings
☐	5. bell	e)	rub a bow on the strings

Name _____ Date _____

Science · Weather and seasons

What Is Weather?

Read the big idea. Then circle true or false.



Weather

Weather is what the air outside is like today. It can be hot or cold, wet or dry, still or windy. Weather changes from day to day, and even from morning to evening.

1. Weather is what the air outside is like. True False

2. Weather can change in one day. True False

3. Weather is the same every day of the year. True False

4. Wind is a kind of weather. True False

5. Fog is a kind of weather. True False

Name _____ Date _____

Science · Weather and seasons

Hot or Cold?

Read the thermometers. Write hot, warm, cool or cold.

hot **warm** **cool** **cold**

Temperature is measured in degrees Celsius (°C). Water freezes at 0 °C.

1. Karachi in June: 38 °C. It is _____.
2. Lahore in March: 24 °C. It is _____.
3. Islamabad in November: 15 °C. It is _____.
4. Skardu in January: -5 °C. It is _____.

ANSWER KEY

Name _____ Date _____

Science · Our senses

Our Five Senses

Read the big idea. Then circle true or false.



Five senses

We have five senses: sight, hearing, smell, taste and touch. Our senses tell our brain about the world around us.

1. We have five senses. **True** False

2. We taste with our ears. True **False**

3. Our skin helps us feel. **True** False

4. Our senses send messages to the brain. **True** False

5. We smell with our eyes. True **False**

ANSWER KEY

Name _____ Date _____

Science · Our senses

Senses Keep Us Safe

Write the sense that helps.

see | hear | smell | taste | feel

1. We **smell** smoke, so we leave the room.
2. We **hear** a car horn, so we stop.
3. We **see** the red light, so we wait.
4. We **taste** that the milk is sour, so we stop drinking.
5. We **feel** that the pan is hot, so we pull our hand away.

ANSWER KEY

Name _____ Date _____

Science · Hot and cold

Hot or Cold?

Read the big idea. Then circle true or false.



Hot and cold

Some things are hot and some are cold. Hot things have lots of heat. Cold things have little heat. A thermometer tells us how hot or cold something is.

1. The sun is hot. **True** False

2. Ice is hot. True **False**

3. A thermometer measures how hot or cold something is. **True** False

4. Ice cream is cold. **True** False

5. Fire gives us heat. **True** False

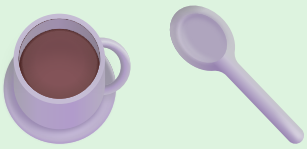
ANSWER KEY

Name _____ Date _____

Science · Hot and cold

Heat Moves

Read the big idea. Then circle true or false.



Heat moves

Heat moves from hot things to cold things. A metal spoon in hot chai gets hot. A cold drink left in the sun gets warm. Hot food left on the table cools down.

1. A metal spoon in hot soup gets hot.

True False

2. Heat moves from cold things to hot things.

True **False**

3. Hot chai left on the table cools down.

True False

4. Ice in your hand makes your hand warmer.

True **False**

ANSWER KEY

Name _____ Date _____

Science · Magnets

What Is a Magnet?

Read the big idea. Then circle true or false.



Magnets

A magnet can pull things made of iron or steel towards it without touching them. We say the magnet attracts them. Magnets do not attract wood, plastic, paper or glass.

1. A magnet pulls things made of iron. **True** False

2. A magnet attracts paper. True **False**

3. A magnet can pull a steel paper clip. **True** False

4. Magnets attract wood. True **False**

5. A magnet can pull without touching. **True** False

ANSWER KEY

Name _____ Date _____

Science · Magnets

Through Things

Read. Then circle true or false.

Test: put a paper clip on a sheet of paper. Move a magnet under the paper. The clip moves!

1. A magnet can pull through paper. **True** / False

2. A magnet can pull through a thin plastic sheet. **True** / False

3. A magnet can pull through a very thick book. True / **False**

4. Fridge magnets hold paper to the fridge door. **True** / False

ANSWER KEY

Name _____ Date _____

Science · Sound around us

What Is Sound?

Read the big idea. Then circle true or false.



Sound

Sound is made when something vibrates, which means it moves back and forth very fast. When you hit a drum, its skin shakes. The shaking travels through the air to your ears and you hear a sound.

1. Sound is made when things vibrate. **True** / False

2. Vibrate means to move back and forth fast. **True** / False

3. We hear sounds with our eyes. True / **False**

4. Sound travels through the air. **True** / False

5. A still drum makes a loud sound. True / **False**

ANSWER KEY

Name _____ Date _____

Science · Sound around us

Musical Instruments

Match each instrument to how you play it.

Write the letter in the box.

d	1. guitar	a)	hit the skin
a	2. drum	b)	shake or strike it
c	3. trumpet	c)	blow into it
e	4. violin	d)	pluck the strings
b	5. bell	e)	rub a bow on the strings

ANSWER KEY

Name _____ Date _____

Science · Weather and seasons

What Is Weather?

Read the big idea. Then circle true or false.



Weather

Weather is what the air outside is like today. It can be hot or cold, wet or dry, still or windy. Weather changes from day to day, and even from morning to evening.

1. Weather is what the air outside is like.

True False

2. Weather can change in one day.

True False

3. Weather is the same every day of the year.

True **False**

4. Wind is a kind of weather.

True False

5. Fog is a kind of weather.

True False

More free worksheets **littletakhti.com**

ANSWER KEY

Name _____ Date _____

Science · Weather and seasons

Hot or Cold?

Read the thermometers. Write hot, warm, cool or cold.

hot **warm** **cool** **cold**

Temperature is measured in degrees Celsius (°C). Water freezes at 0 °C.

1. Karachi in June: 38 °C. It is **hot** .
2. Lahore in March: 24 °C. It is **warm** .
3. Islamabad in November: 15 °C. It is **cool** .
4. Skardu in January: -5 °C. It is **cold** .