# Look and unscramble the words.

|                | 734         |              |                   |
|----------------|-------------|--------------|-------------------|
| leoywl         | odgini      | erd          | agnero            |
|                |             |              |                   |
|                |             |              |                   |
|                |             |              | 7                 |
| oiletv         |             | neegr        | leub              |
| Write the colo | urs in the  | rainbow in t | he correct order. |
| Then colour th |             |              |                   |
| 1d             |             |              |                   |
| 2. e           |             |              |                   |
| 3. w           |             |              |                   |
|                | . (         |              |                   |
| 4n             |             |              |                   |
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## The rainbow

Have you ever wondered where the rainbow starts or ends?

Imagine you are in your house **looking out the window** on a rainy day. Then when the rain **stops**, you **look up** the **sky** and see some colour-curved lines together decorating it.

A rainbow is one of the greatest gifts we got from nature. People **like it** and **enjoy seeing it** so much that they have used its image to decorate children's rooms and schools.

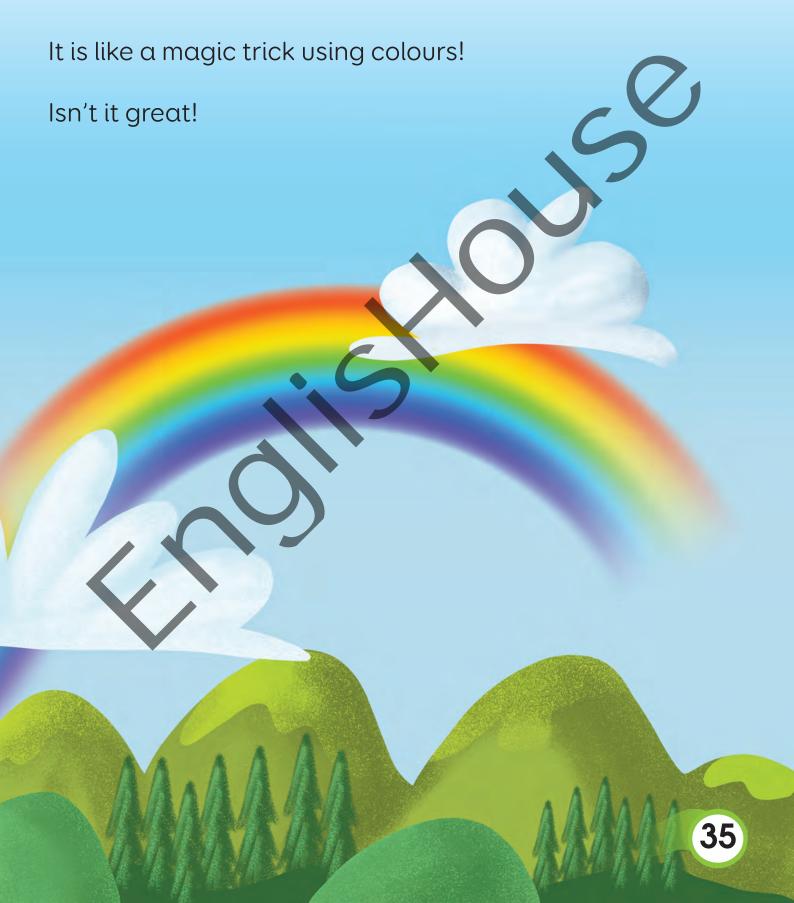
Other people write beautiful **stories**, **music** or **songs** when they see the rainbow because it gets them inspired.

Well, that's the rainbow! And... did you know that **it is the combination of** rain drops; that's water, and sunlight; that's light from the sun?

Rainbows are formed when **sunlight passes through water**. This action forms a reflection; it's like a reflection in a mirror.

All the colours that you know of come from combinations of the colours in the rainbow. The rainbow has seven basic colours; red, orange, yellow, green, blue, indigo and violet.

When you combine some of the basic colours, you can obtain new ones!



#### Read and choose the correct answer.

- 1. When does the rainbow appear?
  - A) When it snows
  - B) When it rains
  - C) When there is light
- 2. What form do rainbow lines have?
  - A) Square
  - B) Curve
  - C) Circle
- 3. How many colours does a rainbow have?
  - A) Nine
  - B) Six
  - C) Seven
- 4. What do people decorate with a rainbow image?
  - A) Schools and offices
  - B) Children's rooms and schools
  - C) Children and Parents' rooms

Make some colour combinations and write who (what colour) appears.

| 1. | Who | appears | when | you | combine | red | and | yellow? |
|----|-----|---------|------|-----|---------|-----|-----|---------|
|----|-----|---------|------|-----|---------|-----|-----|---------|

- A) orange
- B) green
- C) purple

### 2. Who appears when you combine blue and yellow?

- A) purple
- B) green
- C) orange

### 3. Who appears when you combine blue and red?

- A) purple
- B) green
- C) orange

#### 4. Who appears when you combine white and black?

- A) brown
- B) grey
- C) dark green

#### 5. Who appears when you combine white and red?

- A) purple
- B) violet
- C) pink

Take five colours from your pencil case (randomly). Colour the circles and write the words for the colours they are. Then cross out the ones that are not in the rainbow. Read, complete, write and circle. •What is your favourite colour?  $M _{--} f_{--} v_{--} r_{--} t_{--} c_{--} I_{--}$ • Think of all the things you have with that colour and write the words for them in the box. • Do you have a big collection of \_\_\_\_\_ things? Yes / No • How many things of that colour do you have? \_\_\_ h \_\_ v \_\_\_ \_\_\_ \_\_\_ th ngs.