

## Grammar and punctuation

Correctly add the pronouns from the box to the sentences below.

their

our

his

1. Ben and Holly invited us to \_\_\_\_\_ house for a party.
2. When Sam finished \_\_\_\_\_ homework, he went to play in the garden.
3. We visited Spain during \_\_\_\_\_ summer break.

Insert a comma to complete the sentences below.

- Carefully Ben climbed up the steep mountain.
- After school Zara went to buy a few decorations for the party .

## Arithmetic

1.  $5171 + 3182 =$
2.  $£2.13 + £1.04 =$
3.  $7102 - 2109 =$
4.  $88 \div 10 =$
5.  $2\text{m} + 450\text{cm} =$  \_\_\_\_\_ cm

## Vocabulary

Find the meaning, write a synonym and make a sentence of each given word.

- ❖ humorous
- ❖ glamorous
- ❖ vigorous

## Reasoning

6

9

0

5

1. Use the number cards given above to make the statement correct.

$$\boxed{5} \bullet \square \square \quad \bigcirc > \bigcirc \quad \boxed{5} \bullet \square \square$$

2. Write always, sometimes or never for each statement. Prove it.

- "If you add two negative numbers, you will always get a positive number"

- "You can order fractions by comparing their numerators"

3. Zain says that all shape have at least one line of symmetry, as you can draw a line in the middle of the shape. Ben says that its not true. Who do you agree with? Explain your answer.