Making equal parts

6 practice questions

1. A whole biscuit is split into two equal pieces. Name one piece.

There are two equal parts.

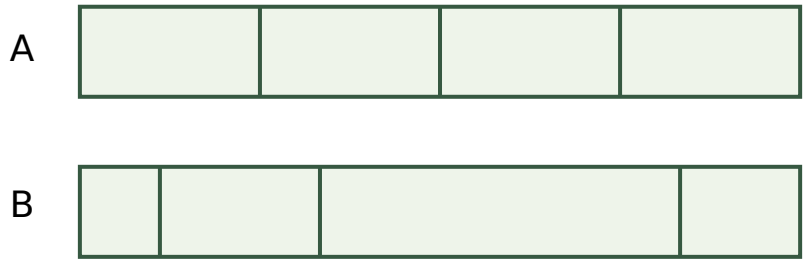
Answer: One half.

2. A paper strip is cut into eight equal pieces. Name one piece.

There are eight equal parts.

Answer: One eighth.

3. Which strip shows quarters, A or B? Explain.



B has four pieces, but the pieces are not the same size.

Answer: A. Its four parts are equal.

4. How many equal halves make one whole?

A half is one of two equal parts.

Answer: 2 halves.

5. How many equal quarters make one whole?

Four quarter-sized parts rebuild the whole.

Answer: 4 quarters.

6. Sam cuts a cake into one large piece and one small piece. Are the pieces halves? Explain.

The whole must be split into two equal parts to make halves.

Answer: No. The two pieces are unequal.