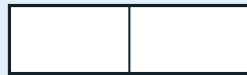


JOINING CHOCOLATE HALVES

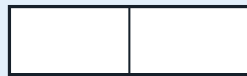
- 1 Take 1 whole chocolate bar from the shop.
- 2 Snap it cleanly into 2 equal pieces. Each piece is one half.
- 3 Push the 2 halves back together.
- 4 The 2 halves make 1 whole bar again.

WARM-UP

Shade each fraction strip to match the challenge.



Shade one half



Shade the other half



Two halves make one whole

1. Shade one half of the first strip
2. Shade the other half of the second strip
3. Shade both halves of the third strip to show one whole

PRACTICE

- 1 Sara has 1 half of a fruit bar. How many more halves does she need to make 1 whole bar?
- 2 Tom cuts one sandwich from the deli into halves. How many halves does he get?
- 3 Mia snaps a biscuit bar into one big piece and one small piece. Are the two pieces halves?
- 4 At the bakery 2 cake strips are each cut into 2 equal halves. How many halves are there altogether?

? ALWAYS, SOMETIMES, NEVER

Always, sometimes or never true? Write A, S or N.

- | | |
|--|--|
| a. Two equal halves put together make one whole <input type="text"/> | c. A whole strip is the same length as one half <input type="text"/> |
| b. One half is shorter than the whole strip <input type="text"/> | d. Three halves make one whole <input type="text"/> |