

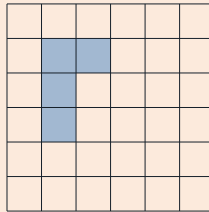
HALF-TURN TRIANGLE

- 1 Start with a triangle pointing **up**.
- 2 Give it a half turn about its centre.
- 3 It now points **down**. Size and shape stay the same.

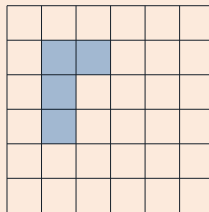
WARM-UP

Use the grids to show each move of the shaded shape.

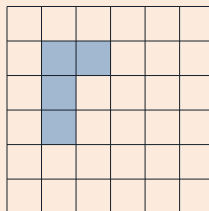
1. Draw the shape again after a slide of 2 squares to the right.



2. Draw the shape again after a half turn.



3. Draw the shape again after a flip, so it faces the other way.



PRACTICE

- 1 In the bakery a cake box moves **3** squares down the counter and still faces the same way. What move was that?

? ALWAYS, SOMETIMES, NEVER

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

- | | |
|--|---|
| a. A slide moves a shape to a new place without turning or flipping it. <input type="text"/> | c. A flip changes the size of a shape. <input type="text"/> |
| b. A half turn makes a shape point the opposite way. <input type="text"/> | d. A turn moves a shape without spinning it. <input type="text"/> |

