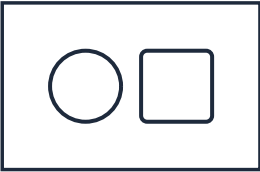
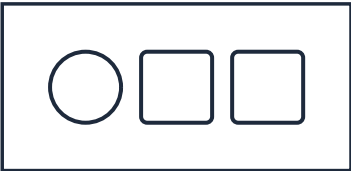


**The card on the left shows your repeating unit.
Draw the unit again and again until the row is full.**

Your unit



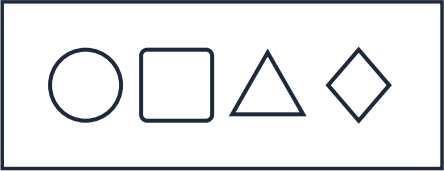
Your unit



Your unit



Your unit



Every group must be exactly the same as the card.

Make your own repeating unit.

Draw your unit in the first boxes, then repeat it to the end of the row.

your unit of 3 shapes

--	--	--	--	--	--	--	--	--	--	--	--

your unit of 3 shapes

--	--	--	--	--	--	--	--	--	--	--	--

your unit of 4 shapes

--	--	--	--	--	--	--	--	--	--	--	--

Draw a loop around every whole copy of your unit.

Count the loops. You need at least three for a partner to find your unit.

This pattern is made of actions.
Draw a loop around the repeating unit in each line.



Draw the next three actions to keep this pattern going.



Each pair below has a row of shapes and a row of actions.
Draw a loop around the repeating unit in each row, then circle yes or no.



Do these two rows have the same repeating unit?

yes no



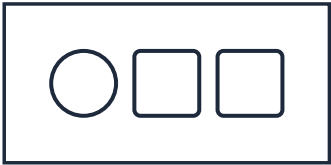
Do these two rows have the same repeating unit?

yes no

For each pair, say the unit of the shapes and the unit of the actions.

**The card on the left is the rule for the line beside it.
Check the line against the rule, then circle the shape that does not follow it.**

the rule



the rule



the rule



Start at the beginning of the line and check one unit at a time.

**A partner built each of these lines and made one mistake in each.
Circle the mistake. Then draw the shape that should be there in the box under it.**



For each line, say the rule the partner should have followed.