

1 Put a tick (✓) or a cross (✗) in each box.

Ex.



triangle



a



square



b



square



c



rectangle



d



triangle



e



triangle



f



circle



g

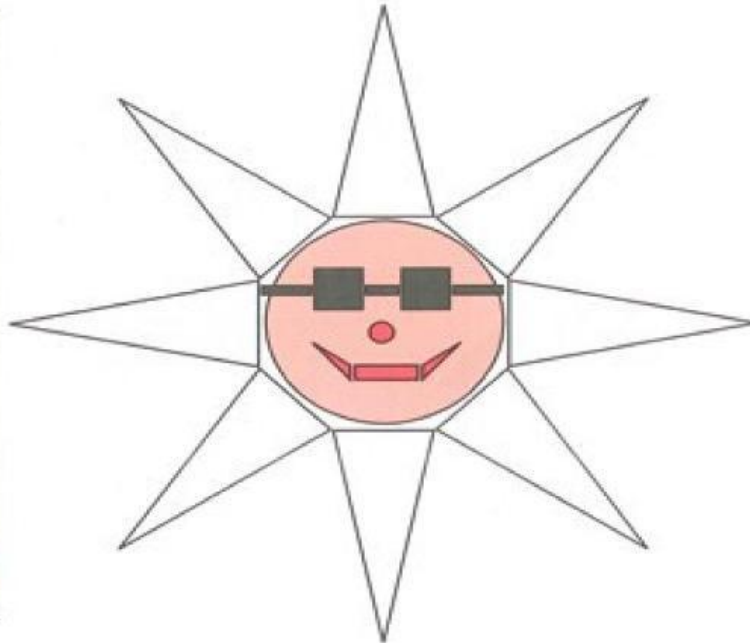
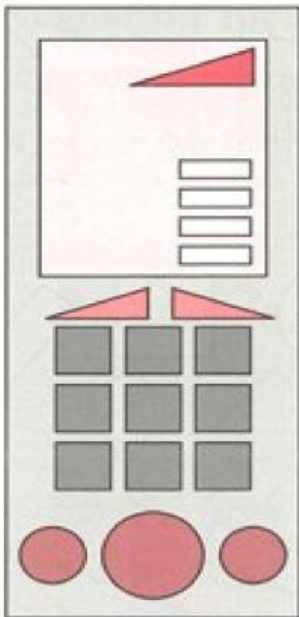


circle



2

Look at the pictures made up of different shapes.



How many squares are in the phone?

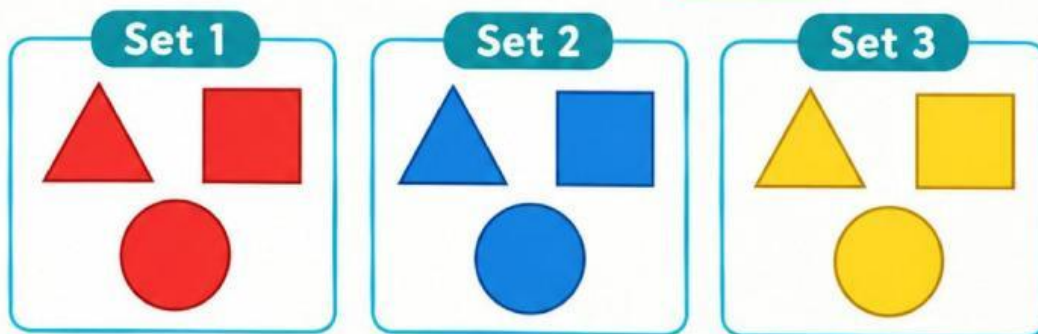
How many triangles are in the Sun?

Are there more squares than rectangles in the Sun?

Which picture has more rectangles?

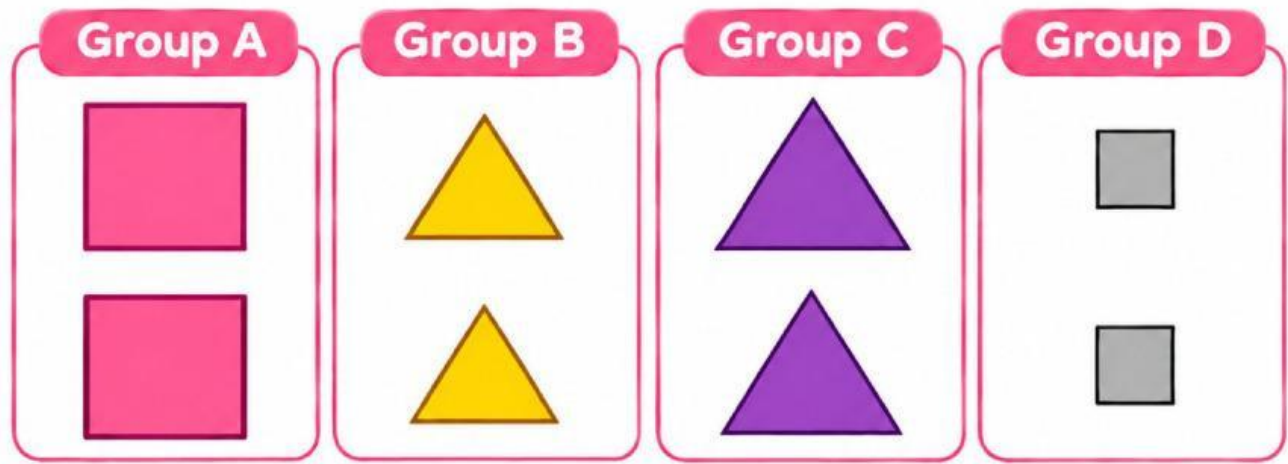
How many circles are there altogether?

3 (a) The shapes below are grouped by .



(b) Which set does each of these belong to?





- (a) The shapes in Group A are (big / small) and (pink / grey).
- (b) The shapes in Group B are (big / small) and (red / yellow).
- (c) The shapes in Group C are (big / small) and (purple / green).
- (d) The shapes in Group D are (big / small) and (red / grey).