Which piece is missing from this puzzle?

Shade one bubble.

Polly is making a pattern.

How many buttons will be in the next box?

10 12 14 16
This table shows the number of oranges sold during one week.

<table>
<thead>
<tr>
<th>Day</th>
<th>Tally Marks</th>
</tr>
</thead>
<tbody>
<tr>
<td>Monday</td>
<td>iiii iii</td>
</tr>
<tr>
<td>Tuesday</td>
<td>iiii iiii ii</td>
</tr>
<tr>
<td>Wednesday</td>
<td>iiii</td>
</tr>
<tr>
<td>Thursday</td>
<td>iiii iiii</td>
</tr>
<tr>
<td>Friday</td>
<td>iiii iiii</td>
</tr>
<tr>
<td>Saturday</td>
<td>iiii iiii iiii</td>
</tr>
<tr>
<td>Sunday</td>
<td>iiii iiii ii</td>
</tr>
</tbody>
</table>

How many oranges were sold altogether on Saturday and Sunday?

8  15  20  27

The ☺️ is at C3.

The ▲ is at [ ]
5 Write **four hundred and thirty-two** as a number.

6 Which of these is used to measure length?

7 Kate has 11 stickers and Lucy has 16. John has more stickers than Kate but not as many as Lucy.

   How many stickers could John have?

   - 8
   - 10
   - 13
   - 17
8. The minute hand is missing.

What time could this clock be showing?

- 4 o’clock
- half past 4
- 5 o’clock
- half past 5

9. Each beetle has 6 spots.

Which of these shows one way to work out the total number of spots?

- \(3 + 3 + 3\)
- \(6 + 3\)
- \(6 - 3\)
- \(6 + 6 + 6\)
10. \[38 + 26 = \] Write your answer in the box.

11. This 3D object is a
- cube.
- prism.
- cylinder.
- pyramid.

Shade one bubble.

12. What date is the third Sunday on this calendar?

- 27 October
- 20 October
- 13 October
- 6 October

What date is the third Sunday on this calendar?
The amount of water in this jug is

- half a litre.
- one litre.
- one and a half litres.
- two litres.

14 Which shape is a pentagon?

15 A box contains 6 red marbles, 10 blue marbles and 4 yellow marbles.

Which colour marble is **impossible** to take from the box?

red
blue
white
yellow
Simon put half of these stickers in his book.

How many stickers did Simon put in his book?

What is the next number in this counting pattern?

26 28 30 38

6 groups of 5 pens is the same number of pens as 3 groups of

10 6 5 3
Max is making a pattern by turning this shape a quarter turn clockwise in each box.

What will the shape in the last box look like?

Students start to cover the floor with mats.

Altogether, how many mats will cover the whole floor?
21

<table>
<thead>
<tr>
<th>Name</th>
<th>Distance in metres</th>
</tr>
</thead>
<tbody>
<tr>
<td>Peter</td>
<td>13</td>
</tr>
<tr>
<td>Ali</td>
<td>10</td>
</tr>
<tr>
<td>Sam</td>
<td>6</td>
</tr>
<tr>
<td>Ella</td>
<td>12</td>
</tr>
<tr>
<td>Jo</td>
<td>14</td>
</tr>
</tbody>
</table>

What is the difference in metres between the longest and the shortest bean bag throws?

6  7  8  9

(Shade one bubble.)

22

This is a solid 3D object.

How many faces does the object have?

5  7  8  10

(Shade one bubble.)
23. Look at this picture of a cone.

Which one of these shows the top view?

- [ ]
- [ ]
- [ ]
- [ ]

Shade one bubble.

Write your answer in the box.

24. \[43 - 27 = \]

25. \[19 + 22 \text{ has the same value as } 20 + \]
Which shows the map of Australia flipped over the dotted line?

Which watch shows a quarter to nine?
28. Lin is packing 34 cakes into boxes. Each full box holds 5 cakes. What is the smallest number of boxes Lin needs to pack all the cakes? 

29. Thomas needs 3 cups of flour to make a cake. He only measures $\frac{1}{2}$ a cup at a time. How many $\frac{1}{2}$ cups of flour will he need? 

30. Clare bought 3 kg of bananas. $1.98 per kg 

About how much did Clare pay?
31. $4 is shared equally among 5 girls.
   How much does each girl get?

32. Jenny leaves the Library and turns right into High Street. She then turns left at the next corner and walks straight ahead.
   Which building does she pass?
   - School
   - Hospital
   - Police Station
   - Town Hall

33. A movie runs for 115 minutes.
   This is closest to
   - $1 \frac{1}{4}$ hours.
   - $1 \frac{1}{2}$ hours.
   - 2 hours.
   - $2 \frac{1}{4}$ hours.
Con takes an object from each box without looking.

Which box gives Con the best chance of taking a ball?

Greg made this solid object by stacking cubes.

How many cubes are in Greg’s object altogether?
### P1
How many kangaroos are shown on this card?

- 3
- 4
- 5
- 6

Shade one bubble.

### P2
7 + 3 = __________

Write your answer in the box.

### P3

<table>
<thead>
<tr>
<th>Dots</th>
<th>Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>•</td>
<td>1</td>
</tr>
<tr>
<td>••</td>
<td>2</td>
</tr>
<tr>
<td>•••</td>
<td>?</td>
</tr>
</tbody>
</table>

How many dots are in the last row of this table?

_________