1. Ben folds a piece of paper in half and cuts out an arrow.

What does the paper look like when he unfolds it?

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

2. Which number is four thousand and seventy-six?

- 4067
- 4760
- 4706
- 4076

3. Which pair of scissors has its blades opened to the largest angle?

- [ ]
- [ ]
- [ ]
- [ ]
**4**

This solid stack was made using identical cubes.

![Image of a stack of cubes]

How many cubes are in the stack?

15  
21  
23  
30

Shade one bubble.

**5**

Erin has shaded boxes in a counting pattern starting at 4.

<p>| | | | | | | | | | |</p>
<table>
<thead>
<tr>
<th></th>
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<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
<td>5</td>
<td>6</td>
<td>7</td>
<td>8</td>
<td>9</td>
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<td>11</td>
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<td>33</td>
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<td>35</td>
<td>36</td>
<td>37</td>
<td>38</td>
<td>39</td>
<td>40</td>
</tr>
</tbody>
</table>

What is the **next** number Erin should shade in this pattern?

34  
36  
38  
40

Shade one bubble.

**6**

Miro used **all** five of these blocks to make a building.

![Image of blocks]

Which one of these buildings did he build?

![Image of buildings]
The shaded area on this grid, in square units, is closest to

- 18
- 24
- 28
- 36

Leena asked 100 students how many hours of television they watched in one week. This table shows her results.

<table>
<thead>
<tr>
<th>TELEVISION WATCHED</th>
<th>10 hours or less</th>
<th>More than 10 hours</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Males</td>
<td>12</td>
<td>28</td>
<td>40</td>
</tr>
<tr>
<td>Females</td>
<td>38</td>
<td>22</td>
<td>60</td>
</tr>
<tr>
<td>Total</td>
<td>50</td>
<td>50</td>
<td>100</td>
</tr>
</tbody>
</table>

How many female students watched television for 10 hours or less?

- 22
- 38
- 50

What is the next number in this pattern?

- 810
- 910

Write your answer in the box.
A square-based pyramid and a cube have been glued together.

How many **faces** does the new object have?  

4  
8  
9  
11

5427 ÷ 9 = ?  

63  
603  
630  
6003

Anna glued four cubes together to make this object. She coloured two circles on her object.

Anna then moved her object.

Which one of these is Anna’s object?  

-  
-  
-  
-  
-
13. Sue has $2.25. She needs 35 cents **more** to buy this drink.

How much does the drink cost? $ ___

14. This picture shows a paperclip between two dice on a ruler.

What is the length of the paperclip?
- 18 mm
- 20 mm
- 23 mm
- 41 mm

15. This photo was taken at 5:15 pm.

Which clock shows when the photo was taken?
A bag of 3 apples costs $2.00.

What is the largest number of apples that can be bought for $10.00?

5  6  15  20

This graph shows the number of animals on a farm.

Which statement is true?

- There are more goats than cows.
- There are more horses than cows.
- There are fewer sheep than goats.
- There are fewer sheep than horses.

Lee takes one ball out of his bucket without looking.
It is very likely, but not certain, that he will get a black ball.

Which is Lee’s bucket?
The arrow is pointing South-East.

Nikita turns the arrow a quarter-turn clockwise.

Which direction is the arrow pointing after the turn?

South-West  South-East  South  North-East

What is the missing number?

\[ 4 \times \_ \_ \_ = 8 \times 3 \]

What is the best way to estimate the total cost of these three objects?

- $40 + $20 + $90
- $40 + $20 + $100
- $40 + $30 + $90
- $40 + $30 + $100
22 Which flag has exactly **two** lines of symmetry?

![Flags](image)

Shade one bubble.

23 Which number is greater than 0.08?

- 0.1
- 0.009
- 0.07
- 0.0089

24 What is the perimeter of this shape?

- 34 cm
- 36 cm
- 46 cm
- 74 cm

Not to scale
25 Here is the plan of a room.

The distance in the room from the Lamp to the TV is closest to

- 3.5 cm
- 35 cm
- 3.5 m
- 35 m

26 Lin divided 342 by a number. She got 34.2 as the answer.

What number did Lin divide by?

27 Which arrow is closest to 0.35 on this number line?

- A
- B
- C
- D
This is a movie program.

<table>
<thead>
<tr>
<th>Movie</th>
<th>Start time</th>
<th>Length</th>
</tr>
</thead>
<tbody>
<tr>
<td>Blue Sky</td>
<td>10:00 am, 12:30 pm, 3:30 pm</td>
<td>1 hour 37 mins</td>
</tr>
<tr>
<td>Fuzzy Dog</td>
<td>3:00 pm, 7:00 pm</td>
<td>2 hours</td>
</tr>
<tr>
<td>The King</td>
<td>11:00 am, 2:15 pm, 6:00 pm</td>
<td>1 hour 40 mins</td>
</tr>
<tr>
<td>Kids at School</td>
<td>2:05 pm, 5:00 pm</td>
<td>2 hours 30 mins</td>
</tr>
</tbody>
</table>

Gina arrives at the movie theatre at 2:00 pm. Her mother will pick her up at 4:00 pm.
Which movie could Gina watch from start to finish?

Blue Sky Fuzzy Dog The King Kids at School

This picture shows how much juice Aki poured into an empty jug from a full 1 litre carton.

The amount of juice left in the carton is closest to

175 mL 325 mL 675 mL 825 mL
30 Miki turned these stamps over and mixed them up.

He selects one at random.

What is the chance of Miki selecting a 5c stamp?

1 out of 4 1 out of 5 2 out of 5 4 out of 6

31 This grid shows the position of three towns.

The shortest distance between Warrabri and Genoa is 24 km.

What is the shortest distance between Warrabri and Hillvale?

6 km 12 km 18 km 20 km

32 Which one of these shapes is a hexagon?
This net is folded to make the cube.

Which shape is missing from the top face of the cube?

Write one number in each blank box to make this number sentence true.

\[
2 \square 7 + 6 \square = 302
\]

What is the largest even number that can be made using only three of these cards?

Write your answer on the blank cards.
This pie graph shows the suburbs where a total of 600 students live.

![Pie chart showing the distribution of students among Oakford, Canning, and Westley.]

About how many students live in Scanlon?

- 25
- 50
- 75
- 100

This shape was made using 12 tiles.

What fraction of the tiles in the shape is black?

- \(\frac{4}{8}\)
- \(\frac{1}{3}\)
- \(\frac{1}{4}\)
- \(\frac{1}{8}\)

This picture shows the position of three bus stops on the road leading to a school.

Bus Stop B is **exactly halfway** between Bus Stop A and Bus Stop C.

![Diagram showing the positions of three bus stops: A, B, and C, with distances marked as 1.8 km and 3.2 km.]

What is the distance between the **School** and **Bus Stop B**?

km
39. The number 53.07 is equal to
- 5 tens + 3 ones + 7 tenths.
- 5 tens + 3 ones + 7 hundredths.
- 5 hundreds + 3 tens + 7 tenths.
- 5 thousands + 3 hundreds + 7 ones.

40. This object was made using identical cubes.

This is a drawing of the view from the front.

Which drawing shows the view from the right side?

END OF TEST
P1 How many dolphins are shown on this card?

3  4  5  6

Shade one bubble.

P2 $6 + 4 =$

Write your answer in the box.

P3 What is the length of this toy car to the nearest centimetre (cm)?

0 cm 1 2 3 4 5 6 7 8 9 10 cm

P4 How many fish and crabs are shown on this card?

fish and crabs