1. Take 10 from 105.

2. Gary has 18 comics and Francis has 30. How many more comics has Francis?

3. Which shape is a rectangle?
   a) □  b) △  c) □

4. 49 rounded off to the nearest ten is 50. Round off 82 to its nearest ten.

5. 16 children were divided into 4 groups. How many were in each group?

6. What time is this?

7. What is the next number?
   12, 15, 18, __

8. What is 10 more than 99?

9. What is half of 24?

10. 12 + 18 + 10 = __

11. How many 10s in 150?

12. What is the value of the 8 in 387?

13. The bus should have left at five minutes past 7 but was 10 minutes late. When did it leave?

14. A bottle of lemonade fills 6 glasses. How many bottles are needed to fill 24 glasses?

15. What is the next number? 13, 18, 23, 28, __
1. How many 10s in 275?

2. What time is this?

3. Write in figures six hundred and two.

4. What is the value of the 5 in 596?

5. There are six rows of 4 eggs, but three eggs are broken. How many whole eggs are there?

6. The bus should have left at five minutes to three but was 10 minutes late. When did it leave?

7. What is the greatest number you can make from: 3, 0, 8?

8. \[ 8 \times 6 = 6 \times \_ \_ \_ \]

9. \[ 25 + 50 + 25 = \_ \_ \_ \_ \_ \_ \]

10. \[ 100 - 19 = \_ \_ \_ \_ \_ \_ \]

11. \[ 16 + 24 + 8 = \_ \_ \_ \_ \_ \_ \]

12. What is twenty more than 85?

13. 

<table>
<thead>
<tr>
<th>Days</th>
<th>Hours of sunshine</th>
</tr>
</thead>
<tbody>
<tr>
<td>S</td>
<td>2</td>
</tr>
<tr>
<td>M</td>
<td>2</td>
</tr>
<tr>
<td>T</td>
<td>3</td>
</tr>
<tr>
<td>W</td>
<td>4</td>
</tr>
<tr>
<td>T</td>
<td>6</td>
</tr>
<tr>
<td>F</td>
<td>8</td>
</tr>
<tr>
<td>S</td>
<td>8</td>
</tr>
</tbody>
</table>

How many hours of sunshine were there on Friday?

14. Which is the odd one out? 2, 4, 6, 8, 11, 12, 14

15. What do you call a shape with three sides?
1. Is $12 > 3 \times 3$?

2. How many hundreds in 1000?

3. What is $\frac{1}{2}$ of 100?

4. What is this shape?

5. Round off 77 to its nearest ten.

6. 3 boys and 2 girls have collected ten stamps each. How many stamps have they collected altogether?

7. What is the value of the 7 in 1257?

8. What is the missing number? 11, 15, 19, ___ 27

9. What is $\frac{1}{2}$ of 96?

10. Add 25, 10 and 15.

11. How many hundreds in 2000?

12. Round off 24 to its nearest ten.

13. Write this time in figures.

14. **Eye colour**
   
<table>
<thead>
<tr>
<th></th>
<th>blue</th>
<th>brown</th>
</tr>
</thead>
<tbody>
<tr>
<td>blond</td>
<td>7</td>
<td>4</td>
</tr>
<tr>
<td>brown</td>
<td>3</td>
<td>6</td>
</tr>
<tr>
<td>black</td>
<td>1</td>
<td>2</td>
</tr>
</tbody>
</table>

   How many people have brown hair and blue eyes?

15. What is the greatest number you can make from 7, 9 and 3?
1. What is the value of $12 + 17 + 8$?

2. What shape is the face of a cube?

3. What is the missing number?
   $21, 19, 17, __, 13.$

4. $24 \div 4 = __$

5. What number is at X on this number line?

   ![Number Line](image)

6. | Swimmers | Non-swimmers |
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Boys</td>
<td>8</td>
</tr>
<tr>
<td>Girls</td>
<td>12</td>
</tr>
</tbody>
</table>

   How many girls cannot swim?

7. What is the value of the 2 in 287?

8. What is the sum of 9, 11 and 35?

9. How many 100s in 3700?

10. What is $\frac{1}{4}$ of 100?

11. What number is four times 50?

12. How many faces has a cube?

13. 44 rounded off to the nearest ten is 40. Round off 57 to its nearest ten.

14. How is this time shown on a digital clock?

   ![Digital Clock](image)

15. What is the greatest number you can make from 1, 7, 8?
1. What is 10 less than 305?

2. What is the next number?
   21, 17, 13, __

3. Round off 34 to its nearest ten.

4. Find the sum of 15, 15 and 75.

5. Amanda is 11 years old. Bhavna is 3 years younger. How old will Bhavna be next year?

6. [Bar chart showing number of children traveling by car, bus, taxi, and walk]
   How many more children walk than travel by bus?

7. What is the smallest number you can make from 7, 6 and 3?

8. $7 \times 12 = 12 \times __$

9. Add 1 to 999.

10. $8 \times 5 = 4 \times __$

11. What are the next two numbers?
   31, 28, 25, __, __

12. What must be added to 129 to make 200?

13. [Image of a clock showing 10:10]
   How is this time shown on a digital clock?

14. How many corners (vertices) has a cube?

15. Share 100 marbles equally between Pat, Brian, Adam and Rani. How many does each get?
<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
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</thead>
<tbody>
<tr>
<td>1.</td>
<td>Take 1 from a thousand.</td>
</tr>
<tr>
<td>2.</td>
<td>What is the smallest number you can make from 5, 7, 3 and 1?</td>
</tr>
<tr>
<td>3.</td>
<td>Round off 96 to its nearest ten.</td>
</tr>
<tr>
<td>4.</td>
<td>What is the sum of 12, 14 and 18?</td>
</tr>
<tr>
<td>5.</td>
<td>How many edges has a cube?</td>
</tr>
<tr>
<td>6.</td>
<td>What number is at X?</td>
</tr>
<tr>
<td>7.</td>
<td>What is the value of 5 x 4 x 2?</td>
</tr>
<tr>
<td>8.</td>
<td>What is ( \frac{3}{4} ) of 100?</td>
</tr>
<tr>
<td>9.</td>
<td>9 x 4 = 6 x ___</td>
</tr>
<tr>
<td>10.</td>
<td>What is ( \frac{1}{4} ) of 88?</td>
</tr>
<tr>
<td>11.</td>
<td>How many minutes in ( 1 \frac{1}{2} ) hours?</td>
</tr>
<tr>
<td>12.</td>
<td>What is 10 more than 990?</td>
</tr>
<tr>
<td>13.</td>
<td>What are the next numbers? 9, 18, 27, 36, ___ ___</td>
</tr>
<tr>
<td>14.</td>
<td>How many vertical lines can you see here?</td>
</tr>
<tr>
<td>15.</td>
<td>What is the sum of 18, 22 and 14?</td>
</tr>
<tr>
<td>Question</td>
<td>Answer</td>
</tr>
<tr>
<td>-------------------------------------------------------------------------</td>
<td>--------</td>
</tr>
<tr>
<td>1. $7 \times 5 \times 0 =$   ____</td>
<td></td>
</tr>
<tr>
<td>2. What is the sum of 13, 17 and 15?</td>
<td></td>
</tr>
<tr>
<td>3. What is 10 less than 1000?</td>
<td></td>
</tr>
<tr>
<td>4. Round off 97 to its nearest ten.</td>
<td></td>
</tr>
<tr>
<td>5. A classroom has 6 tables. 6 children sit at each table. How many children are in the class?</td>
<td></td>
</tr>
<tr>
<td>6. How many horizontal lines can you see here?</td>
<td></td>
</tr>
<tr>
<td><img src="image" alt="Diagram" /></td>
<td></td>
</tr>
<tr>
<td>7. What is the missing number?</td>
<td></td>
</tr>
<tr>
<td>21, 28, __, 42, 49</td>
<td></td>
</tr>
<tr>
<td>8. $7 \times ____ = 50 - 1$</td>
<td></td>
</tr>
<tr>
<td>9. Add 27, 13 and 50.</td>
<td></td>
</tr>
<tr>
<td>10. $\frac{36}{2} = ____$</td>
<td></td>
</tr>
<tr>
<td>11. What are the next two numbers?</td>
<td></td>
</tr>
<tr>
<td>70, 80, 90, ____ ____</td>
<td></td>
</tr>
<tr>
<td>12. How many minutes in 2 hours?</td>
<td></td>
</tr>
<tr>
<td>13. How is this time shown on a digital clock?</td>
<td></td>
</tr>
<tr>
<td><img src="image" alt="Diagram" /></td>
<td></td>
</tr>
<tr>
<td>14. What number is at X?</td>
<td></td>
</tr>
<tr>
<td><img src="image" alt="Diagram" /></td>
<td></td>
</tr>
<tr>
<td>15. Eggs are packed in boxes of 12. How many boxes are needed for 36 eggs?</td>
<td></td>
</tr>
</tbody>
</table>
1. What number is two times 18?  
2. What is quarter to 8 on a digital clock?  
3. What number is ten times 10?  
4. How far from the nearest 10 is 204?  
5. This tally shows 6: HHT 1. What number does this tally show? HHT 11  
6. 6 can be divided by 1, 2, 3 and 6.  
   $6 \div 1 = 6$  
   $6 \div 2 = 3$  
   $6 \div 3 = 2$  
   $6 \div 6 = 1$  
The factors of 6 are 1, 2, 3 and 6.  
7. Is 10am a morning or a night time?  
8. What is the missing number?  
   24, 32, 40, __, 56  
9. What is $\frac{1}{5}$ of 100?  
10. $75 + __ = 100$  
11. Which is the odd one out?  
   50, 45, 40, 36, 30  
12. What is the greatest number you can make from 1, 7, 2?  
13. Is this box a cube, cuboid or rectangle?  
14. What is the missing number?  
   42, 36, __, 24, 18  
15. What must be added to 750 to make 1000?
<p>| | |</p>
<table>
<thead>
<tr>
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</thead>
<tbody>
<tr>
<td>1.</td>
<td>28 ÷ 1 = ___</td>
</tr>
<tr>
<td>2.</td>
<td>How many faces has a cuboid?</td>
</tr>
<tr>
<td>3.</td>
<td>What is ( \frac{3}{5} ) of 100?</td>
</tr>
<tr>
<td>4.</td>
<td>((25 \times 4) - 100 = ___)</td>
</tr>
<tr>
<td>5.</td>
<td>1 hr 45 min = ___ minutes</td>
</tr>
<tr>
<td>6.</td>
<td>A bottle of orange juice fills 7 glasses. How many bottles are needed to fill 28 glasses?</td>
</tr>
<tr>
<td>7.</td>
<td>What are the missing numbers?  85, 90, 95, ___ , ___ , 110</td>
</tr>
<tr>
<td>8.</td>
<td>(8 \times 7 = 60 - ___)</td>
</tr>
<tr>
<td>9.</td>
<td>Round off 168 to the nearest ten.</td>
</tr>
<tr>
<td>10.</td>
<td>(7 + ___ = 7)</td>
</tr>
<tr>
<td>11.</td>
<td>(25 + 7 = ___)</td>
</tr>
<tr>
<td>12.</td>
<td>(150 - 3 = ___)</td>
</tr>
<tr>
<td>13.</td>
<td>If I read 8 pages in one hour, how long will it take me to read a book that has 72 pages?</td>
</tr>
<tr>
<td>14.</td>
<td>What number is at X?</td>
</tr>
<tr>
<td>15.</td>
<td>How many minutes in 1 hr 55 min?</td>
</tr>
<tr>
<td></td>
<td></td>
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<tr>
<td>---</td>
<td>---</td>
</tr>
<tr>
<td>1.</td>
<td>How many days are there in January?</td>
</tr>
<tr>
<td>2.</td>
<td>What number does this tally show?</td>
</tr>
<tr>
<td></td>
<td>LLLT 11</td>
</tr>
<tr>
<td>3.</td>
<td>How many corners has a triangular pyramid?</td>
</tr>
<tr>
<td>4.</td>
<td>What are the next two numbers?</td>
</tr>
<tr>
<td></td>
<td>50, 100, 150, __, __</td>
</tr>
<tr>
<td>5.</td>
<td>What number is at A?</td>
</tr>
<tr>
<td></td>
<td>× 6</td>
</tr>
<tr>
<td></td>
<td>A 24</td>
</tr>
<tr>
<td>6.</td>
<td>Each person in a group of 3 has 2 flags.</td>
</tr>
<tr>
<td></td>
<td>How many flags are there in 2 groups?</td>
</tr>
<tr>
<td>7.</td>
<td>Which is the odd one out?</td>
</tr>
<tr>
<td></td>
<td>21, 28, 35, 43, 49, 56</td>
</tr>
<tr>
<td>8.</td>
<td>13 + 19 + 11 = ___</td>
</tr>
<tr>
<td>9.</td>
<td>12 × ___ = 12</td>
</tr>
<tr>
<td>10.</td>
<td>4 × 8 = ___</td>
</tr>
<tr>
<td>11.</td>
<td>How many edges has a triangular prism?</td>
</tr>
<tr>
<td>12.</td>
<td>What is the missing number?</td>
</tr>
<tr>
<td></td>
<td>150, 125, 100, __, 50</td>
</tr>
<tr>
<td>13.</td>
<td>Which line is parallel to line A?</td>
</tr>
<tr>
<td>14.</td>
<td>What number is at A?</td>
</tr>
<tr>
<td></td>
<td>× 10</td>
</tr>
<tr>
<td></td>
<td>60</td>
</tr>
<tr>
<td></td>
<td>÷ A</td>
</tr>
<tr>
<td>15.</td>
<td>What is the sum of 14, 15 and 16?</td>
</tr>
</tbody>
</table>
1. 50 - (8 \times 4) = ____  
2. 4 is a factor of 32. Is 4 a factor of 22?  
3. 80 min = ____ hr ____ min  
4. 9 \times 3 = 25 + ____  
5. What are the missing numbers? 104, 102, ___, ___, 96  
6. Which lines are parallel in this shape?  
   ![Parallelogram Diagram]  
7. What is \( \frac{1}{10} \) of 100?  
8. 50 - ____ = 7 \times 4  
9. 36 - 18 = ___  
10. ____ \times 10 = 0  
11. 5 \times 10 = (5 \times 9) + (5 \times ___)  
12. Is 290 > 209 + 81?  
13. Are the opposite sides of a parallelogram perpendicular or parallel?  
   ![Parallelogram]  
14. What number is at A?  
   ![Diagram with labels x4 and x2]  
   3 \rightarrow x4 \rightarrow x2 \rightarrow A  
15. How is twenty to 4 shown on a digital clock?
## Quiz 12

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>1.</strong></td>
<td>6 x 5 = ___</td>
</tr>
<tr>
<td><strong>2.</strong></td>
<td>What number is at X?</td>
</tr>
<tr>
<td></td>
<td><img src="image" alt="Number Line" /></td>
</tr>
<tr>
<td><strong>3.</strong></td>
<td>What is the sum of 18, 32 and 60?</td>
</tr>
<tr>
<td><strong>4.</strong></td>
<td>40 + 60 = 60 + ___</td>
</tr>
<tr>
<td><strong>5.</strong></td>
<td>How many hours and minutes in 125 minutes?</td>
</tr>
<tr>
<td><strong>6.</strong></td>
<td>How many wheels on 9 cars?</td>
</tr>
<tr>
<td></td>
<td>(The cars each have 4 wheels.)</td>
</tr>
<tr>
<td><strong>7.</strong></td>
<td>What is the missing number?</td>
</tr>
<tr>
<td></td>
<td>997, 998, 999, ___</td>
</tr>
<tr>
<td><strong>8.</strong></td>
<td>50 - (20 x 2) = ___</td>
</tr>
<tr>
<td><strong>9.</strong></td>
<td>1 x 375 = ___</td>
</tr>
<tr>
<td><strong>10.</strong></td>
<td>What is 2/5 of 100?</td>
</tr>
<tr>
<td><strong>11.</strong></td>
<td>Add 16, 28 and 12.</td>
</tr>
<tr>
<td><strong>12.</strong></td>
<td>How many minutes from 2.45pm to 3.10pm?</td>
</tr>
<tr>
<td><strong>13.</strong></td>
<td>12 = 4 x 3</td>
</tr>
<tr>
<td></td>
<td>12 = 6 x 2</td>
</tr>
<tr>
<td></td>
<td>12 = 12 x 1</td>
</tr>
<tr>
<td><strong>14.</strong></td>
<td>Which pairs of lines are parallel to each other in this parallelogram?</td>
</tr>
<tr>
<td><strong>15.</strong></td>
<td>What are the factors of 10?</td>
</tr>
<tr>
<td></td>
<td><img src="image" alt="Parallelogram" /></td>
</tr>
<tr>
<td><strong>16.</strong></td>
<td>What are the missing numbers? 1004, 1002, ___ , ___, 996</td>
</tr>
</tbody>
</table>
1. \( 45 - 18 = \_ \_ \_ \)

2. What number does this tally show?

\[ \underline{\text{H}} \underline{\text{T}} \underline{\text{H}} \underline{\text{T}} \underline{\text{I}} \underline{\text{I}} \underline{\text{I}} \underline{\text{I}} \]

3. Subtract thirty from six eights.

4. \( 125 + 87 = 87 + \_ \_ \_ \)

5. A watch shows 8:00 but it is 15 minutes fast. What should it show?

6. How many right angles are there in this shape? Remember:

\[ \text{right angle} \]

7. What is the greatest remainder you can have when you divide by 2?

8. What is the missing number?

\[ 36, 45, \_ \_ \_ 63 \]

9. \( \frac{100}{10} = \_ \_ \_ \)

10. \( 16 \times 2 = \_ \_ \_ \)

11. What is the greatest remainder you can have when you divide by 3?

12. What fraction of this pentagon is shaded?

13. Which angle is the odd one out?

\[ \begin{align*}
a & \quad b \\
c & \quad d
\end{align*} \]

14. \( 3 \times 7 = 21 \)

The product of 3 and 7 is 21. What is the product of 5 and 8?

15. A television programme starts at 3:05pm and finishes at 4pm. How long does the programme last?
1. \(100 - (16 \times 3) = \) __

2. What is the product of 8 and 7?
   \(8 \times 7 = \) __

3. What is the next number?
   50, 70, 90, __

4. What number does this tally show?
   \(\underline{HHTTTT}\)

5. A box of chocolate bars is shared among 6 children. Each gets 5 bars and there are 3 bars left over. How many bars were in the box?

6. How many acute angles are there in this triangle?
   ![Acute triangle]

7. A boy was 9 years old in 1995. In what year was he born?

8. Add 16, 16 and 16.

9. \(120 \div 10 = \) __

10. \(12 \times 10 = \) __

11. \(48 \div \) __ = 6

12. What are the factors of 15?

13. Sellina arrived at school at 9:45. School starts at 9:00.
   How many minutes late was she?

14. How many days are there altogether in March and April?

15. What is the 7th month of the year?
<p>| | |</p>
<table>
<thead>
<tr>
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</thead>
<tbody>
<tr>
<td>1.</td>
<td>$35 \div 1 = ___$</td>
</tr>
<tr>
<td>2.</td>
<td>A teacher needs 100 crayons. She has two boxes of crayons with 45 in each box. How many more crayons does she need?</td>
</tr>
<tr>
<td>3.</td>
<td>What is the sum of 17, 15 and 16.</td>
</tr>
<tr>
<td>4.</td>
<td>How many days has February in a leap year?</td>
</tr>
<tr>
<td>5.</td>
<td>What number is at X?</td>
</tr>
<tr>
<td>6.</td>
<td>What fraction of this shape is shaded?</td>
</tr>
<tr>
<td>7.</td>
<td>A film starts at 8.30pm and finishes at 10.15pm. How long is it on for?</td>
</tr>
<tr>
<td>8.</td>
<td>$50 - ___ = 8 \times 5$</td>
</tr>
<tr>
<td>9.</td>
<td>$20 \times 10 = ___$</td>
</tr>
<tr>
<td>10.</td>
<td>Is 160 $&gt; 18 \times 10$?</td>
</tr>
<tr>
<td>11.</td>
<td>Ruth was born in 1973. How old was she in 1994?</td>
</tr>
<tr>
<td>12.</td>
<td>What is the missing number? 20, 50, 80, ___, 140</td>
</tr>
<tr>
<td>13.</td>
<td>How many obtuse angles are in this parallelogram?</td>
</tr>
<tr>
<td>14.</td>
<td>Which angle is the odd one out?</td>
</tr>
<tr>
<td>15.</td>
<td>$\frac{4}{9} \div ?$ What number can be divided by 9 exactly four times?</td>
</tr>
</tbody>
</table>

**Diagram:**

- [Diagram of a parallelogram with an obtuse angle.]
<p>| | |</p>
<table>
<thead>
<tr>
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<tbody>
<tr>
<td>1.</td>
<td></td>
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<tr>
<td>Is $600 &lt; 59 \times 10$?</td>
<td></td>
</tr>
<tr>
<td>2.</td>
<td></td>
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<tr>
<td>What number can be divided by 8 exactly ten times?</td>
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<tr>
<td>3.</td>
<td></td>
</tr>
<tr>
<td>How is ten to 9 shown on a digital clock?</td>
<td></td>
</tr>
<tr>
<td>4.</td>
<td></td>
</tr>
<tr>
<td>What is the product of 6 and 9? $6 \times 9 = ___$</td>
<td></td>
</tr>
<tr>
<td>5.</td>
<td></td>
</tr>
<tr>
<td>The train left at 11.25am. It arrived in the town at 12.05pm. How long did the journey take?</td>
<td></td>
</tr>
<tr>
<td>6.</td>
<td></td>
</tr>
<tr>
<td>How many vertical lines can you see here?</td>
<td></td>
</tr>
<tr>
<td>7.</td>
<td></td>
</tr>
<tr>
<td>If it is 18 May today how many more days are there in the month?</td>
<td></td>
</tr>
<tr>
<td>8.</td>
<td></td>
</tr>
<tr>
<td>What fraction of this box is shaded?</td>
<td></td>
</tr>
<tr>
<td>9.</td>
<td></td>
</tr>
<tr>
<td>$18 + 15 + 17 = ___$</td>
<td></td>
</tr>
<tr>
<td>10.</td>
<td></td>
</tr>
<tr>
<td>$52 - 22 = ___$</td>
<td></td>
</tr>
<tr>
<td>11.</td>
<td></td>
</tr>
<tr>
<td>What is the missing number? 10, 50, 90, ___, 170</td>
<td></td>
</tr>
<tr>
<td>12.</td>
<td></td>
</tr>
<tr>
<td>How many days in September?</td>
<td></td>
</tr>
<tr>
<td>13.</td>
<td></td>
</tr>
<tr>
<td>How many right angles are there in a straight line?</td>
<td></td>
</tr>
<tr>
<td>14.</td>
<td></td>
</tr>
<tr>
<td>How many hexagons can you see here?</td>
<td></td>
</tr>
<tr>
<td>15.</td>
<td></td>
</tr>
<tr>
<td>How is 3 minutes to midday shown on a digital clock?</td>
<td></td>
</tr>
</tbody>
</table>
1. \(0 \div 10 = \) __

2. What are the next two numbers?
   180, 160, 140, __, __

3. Which is the greater, \(\frac{1}{2}\) or \(\frac{3}{8}\)?

4. Is \(150 < 109 + 41\)?

5. 4 people travel in each car. There are 32 people. How many cars are needed?

6. 
<table>
<thead>
<tr>
<th>cat</th>
<th>dog</th>
<th>hamster</th>
</tr>
</thead>
<tbody>
<tr>
<td>boys</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>girls</td>
<td></td>
<td></td>
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<tr>
<td></td>
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</tr>
</tbody>
</table>

   How many girls have hamsters?

7. What is the sum of 15, 20 and 17?

8. \(\frac{1}{4}\) of 12 = 12 ÷ __

9. \((30 \times 3) - 60 = \) __

10. \((29 \times 3) - 60 = \) __

11. How many full weeks are there in 31 days?

12. \(10 \times 100 = \) __

13. How many acute angles are there in this quadrilateral?

14. What fraction of this row of seats is empty?

15. How is twenty five to five shown on a digital clock?
1. Add 18 and 14.

2. What fraction of a cake is left over if you eat \(\frac{3}{8}\) of it?

3. How many days in August?

4. How many full weeks in 50 days?

5. What is the greatest remainder you can have when you divide by 5?

6. Apples are packed in boxes of 10.
   How many boxes are needed for 250 apples?

7. A television programme started at 9.30pm and finished at 10.20pm. How long did it last?

8. How many halves in 5 oranges?

9. \(15 + 14 + 11 = \_

10. Is 155 < 5 \times 25?

11. What is the missing number?
   160, 145, 130, \_
   100

12. How much greater is 1000 than 100?

13. How many right angles are there?

14. What number is at X?

15. Add the even numbers: 10, 15, 20, 25, 30, 35
1. 

15 \times 10 = \_

2. What is the missing number?

199, \_

239, 259, 279

3. A game lasts 90 minutes. If it starts at 3pm at what time will it finish?

4. How many seconds in 2 minutes?

5. What number is at X?

6. Each line in this magic square adds up to 15. What is the value of A?

\[
\begin{array}{ccc}
5 & 7 & 3 \\
3 & 5 & A \\
7 & 3 & 5 \\
\end{array}
\]

7. A number that has no factors except 1 and itself is a prime number. Which of these are prime numbers?

7, 17, 27, 37

8. What is the sum of 17, 23 and 50?

9. Is 50 \times 4 < 200?

10. Is 49 \times 4 < 200?

11. What is the missing number?

62, 82, \_

122

12. \[1 = \frac{10}{10}\]

13. \[1 - \frac{9}{10} = \_

13. Lime Avenue has 20 houses. 2 of them are empty. 10 have 2 people in them. 8 have 3 people in them. How many people live in Lime Avenue?

14. Sean is 12 years old. He is \[\frac{1}{4}\] of his father’s age. How old is his father?

15. Add the odd numbers: 20, 21, 22, 23, 24, 25
1. \[
\begin{align*}
0.1 &= \frac{1}{10} \\
0.5 &= \frac{5}{10} = \frac{1}{2} \\
0.7 &= \frac{7}{10}
\end{align*}
\]

2. What fraction of a week is 1 day?

3. Which is the 10th month?

4. Subtract eighteen from three sixteens.

5. What number is at X?

6. A jar of coffee holds enough for 36 cups. It is 4 full. How many cups of coffee can be made?

7. Are the angles inside a square acute, right angles or obtuse angles?

8. Write one thousand, five hundred and five in figures.

9. \[200 - (8 \times 25)\]

10. What number does this tally show? \(\text{HHT HHT HHT HHT HHT}\)

11. The normal heart beat is 72 times a minute. How many times would it beat in 30 seconds?

12. What is the missing number? 950, 1000, 1050, ___

13. The lines in this magic square add up to 18. What are the values of A and B?

<table>
<thead>
<tr>
<th></th>
<th>6</th>
<th>7</th>
<th>5</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td></td>
<td>6</td>
<td>7</td>
</tr>
<tr>
<td>B</td>
<td></td>
<td>5</td>
<td>6</td>
</tr>
</tbody>
</table>

14. How many horizontal lines are there?

15. If today is Monday, what day will it be in nine days time?
1. \[ \frac{1}{2} = 0.\_\_ \]

2. What is the missing number?
   1050, 1025, 1000, __

3. Which of these numbers are prime numbers?
   10, 17, 18, 20, 23

4. What is the value of the 8 in 1837?

5. How many hours are between midnight on Monday and midday on Tuesday?

6. Milk is stored in crates of 12 cartons.
   How many cartons are stored in 9 crates?

7. What are the factors of 24?

8. \[ 10 + 12 + \_\_ = 33 \]

9. \[ 4 \frac{1}{2} = 4 + \_ \]

10. \[ \frac{1}{2} - \frac{1}{4} = \_ \]

11. What are the factors of 27?

12. Is 39 x 5 > 190?

13. The bus should have left at ten minutes past three but was 15 minutes late.
   When did it leave?

14. What are the values of A and B?

<p>| | | |</p>
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<thead>
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<tbody>
<tr>
<td>A</td>
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<td>B</td>
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<tr>
<td>5</td>
<td>10</td>
<td>9</td>
</tr>
</tbody>
</table>

15. Are the angles inside a rectangle acute, right angles or obtuse?
1. \[0.1 = \frac{1}{10}\]  
\[0.5 = \frac{5}{10} = \frac{1}{2}\]  
\[0.7 = \frac{7}{10}\]

2. What fraction of a week is 1 day?

3. Which is the 10th month?

4. Subtract eighteen from three sixteens.

5. What number is at X?

6. A jar of coffee holds enough for 36 cups. It is \(\frac{1}{4}\) full. How many cups of coffee can be made?

7. Are the angles inside a square acute, right angles or obtuse angles?

8. Write one thousand, five hundred and five in figures.

9. \[200 - (8 \times 25)\]

10. What number does this tally show? \(\begin{array}{c}\\\\\\\\\end{array}\)

11. The normal heart beat is 72 times a minute. How many times would it beat in 30 seconds?

12. What is the missing number? 950, 1000, 1050, __

13. The lines in this magic square add up to 18. What are the values of A and B?

\[
\begin{array}{ccc}
6 & 7 & 5 \\
A & 6 & 7 \\
B & 5 & 6 \\
\end{array}
\]

14. How many horizontal lines are there?

15. If today is Monday, what day will it be in nine days time?
1. \( \frac{1}{2} = 0.__ \)

2. What is the missing number?
   1050, 1025, 1000, __

3. Which of these numbers are prime numbers?
   10, 17, 18, 20, 23

4. What is the value of the 8 in 1837?

5. How many hours are between midnight on Monday and midday on Tuesday?

6. Milk is stored in crates of 12 cartons.
   How many cartons are stored in 9 crates?

7. What are the factors of 24?

8. \( 10 + 12 + ___ = 33 \)

9. \( 4\frac{1}{2} = 4 + ___ \)

10. \( \frac{1}{2} - \frac{1}{4} = ___ \)

11. What are the factors of 27?

12. Is \( 39 \times 5 > 190? \)

13. The bus should have left at ten minutes past three but was 15 minutes late.
   When did it leave?

14. What are the values of A and B?

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<td>5</td>
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15. Are the angles inside a rectangle acute, right angles or obtuse?
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<table>
<thead>
<tr>
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</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td>[ _ \div 8 = 10 ]</td>
</tr>
<tr>
<td>2.</td>
<td>[ (6 \times 3) + (3 \times 5) = _ ]</td>
</tr>
<tr>
<td>3.</td>
<td>What is the sum of 18, 36 and 27?</td>
</tr>
</tbody>
</table>
| 4. | What is the next number?
<p>| 5. | 1250, 1150, 1050, _ |
| 6. | What number is at Y? |
| 7. | [ _ - 0.9 = _ ] |
| 8. | [ _ + \frac{1}{2} = 1 ] |
| 9. | [ 0.5 + 0.5 = _ ] |
| 10. | [ \frac{1}{2} = _ ] |
| 11. | If today is Friday, what day will it be in two weeks time? |
| 12. | [ 15 = _ \times 15 ] |
| 13. | Add the even numbers: 30, 31, 32, 33 |
| 14. | What are the values of A and B? |</p>
<table>
<thead>
<tr>
<th></th>
<th>A</th>
<th>B</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>4</td>
<td>9</td>
</tr>
<tr>
<td></td>
<td>12</td>
<td>8</td>
</tr>
</tbody>
</table>
| 15. | \[ 99 \times 21 = (99 \times 20) + (99 \times \_) \]
1. \( 1 - 0.5 = \) __
2. What is the greatest number you can make from 6, 3, 9, 1?
3. What are the even numbers between 7 and 13?
4. What is the product of 1 and 9?
5. Add together the even numbers between 9 and 13.
6. What are the values of A and B?

<table>
<thead>
<tr>
<th></th>
<th>A</th>
<th>7</th>
</tr>
</thead>
<tbody>
<tr>
<td>4</td>
<td>8</td>
<td>12</td>
</tr>
<tr>
<td>9</td>
<td>B</td>
<td>5</td>
</tr>
</tbody>
</table>
7. What is the missing number?

725, 825, 925, __, 1125
8. \( 1 + \frac{1}{10} = \frac{11}{10} \)
9. \( 100 - (6 \times 9) = \) __
10. \( \overline{35} \overline{15} \overline{432} \)
11. What number does this tally show?

| H | H | H | H | H |
12. Write 1010 in words.
13. Inside each packet are 15 toffees.

How many toffees are in 6 packets?
14. Write the number, one thousand, one hundred and ten in figures.
15. What is the missing number? 1350, 1150, __, 750
1.  
   \[ 2 = \frac{10}{10} \]

2. There are 10 seeds in \( \frac{1}{8} \) of a packet. How many seeds are in \( \frac{7}{8} \) of a packet?

3. How many 5s in 500?

4. \[ 1 = 10 \div \_\_ \]

5. What are the odd numbers between 36 and 42?

6. There were 400 people at a football match. 250 were men and 90 were children. How many women were there?

7. What is 10 multiplied by 49?

8. How many twelves in seventy two?

9. \[ 2 - \frac{2}{10} = \_\_ \]

10. \[ 13 = 13 \times \_\_ \]

11. What is \( \frac{3}{10} \) of 70?

12. \[ (26 \times 4) - 100 = \_\_ \]

13. A school has 6 classes. 2 classes have 20 children. 3 have 30 children, 1 has 25 children.

   How many children are there in the school?

14. How many weeks in 365 days?

15. It is August 26th. In how many days will it be September 3rd?
<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
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</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td>500 - 99 = ___</td>
</tr>
<tr>
<td>2.</td>
<td>What are the factors of 30?</td>
</tr>
<tr>
<td>3.</td>
<td>Six times a certain number is 90. What is the number?</td>
</tr>
<tr>
<td>4.</td>
<td>Ian was 12 in 1995. In what year was he born?</td>
</tr>
<tr>
<td>5.</td>
<td>What number is at X?</td>
</tr>
<tr>
<td>6.</td>
<td>A train left a station at 9.55am. It took 1hr 10min to reach the next station. At what time did it arrive?</td>
</tr>
<tr>
<td>7.</td>
<td>What must be added to 7.68 to make 10?</td>
</tr>
<tr>
<td>8.</td>
<td>What is 0.1 of 80?</td>
</tr>
<tr>
<td>9.</td>
<td>$2 - 1\frac{1}{10}$</td>
</tr>
<tr>
<td>10.</td>
<td>How many tenths in 1.1?</td>
</tr>
<tr>
<td>11.</td>
<td>At 1.00am, how many hours will have gone since midnight?</td>
</tr>
<tr>
<td>12.</td>
<td>Tom has 250 stamps. If Lesley has 75 more than him, how many has Lesley?</td>
</tr>
<tr>
<td>13.</td>
<td>20 pens were shared between Elizabeth and Jane giving Jane four more than Elizabeth. What is Jane's share?</td>
</tr>
<tr>
<td>14.</td>
<td>How many horizontal lines are there?</td>
</tr>
<tr>
<td>15.</td>
<td>A number which has no factors, except 1 and itself, is a prime number. 7 is a prime number. Is 15 a prime number?</td>
</tr>
</tbody>
</table>
1. Take 1.1 from 2.0

2. Which of these are prime numbers?
   13, 16, 19, 21?

3. What is the missing letter?
   A, C, E, G, __

4. At 4pm, how many hours of the day have gone?

5. Ann has 175 stamps but this is 50 less than Darren has. How many stamps does Darren have?

6. Opposite sides of a parallelogram are parallel and the same length.
   Is a square a parallelogram?

7. High Street has 24 shops.
   Half of them are closed.
   How many are open?

8. What is the next prime number after 13?

9. How many hours in a week?

10. Take 1.5 from 10.0

11. What number is halfway between 24 and 34?

12. If today is Monday what day was it six days ago?

13. What are the values of A and B?

<table>
<thead>
<tr>
<th>A</th>
<th>5</th>
<th>9</th>
</tr>
</thead>
<tbody>
<tr>
<td>B</td>
<td>9</td>
<td>13</td>
</tr>
<tr>
<td>9</td>
<td>13</td>
<td>5</td>
</tr>
</tbody>
</table>

14. Favourite drinks

   - Tea: 5
   - Coffee: 10
   - Juice: 15
   - Water: 20

   What is the most popular drink?

15. Which image is symmetrical?

   a b c d

   - a
   - d
<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
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</thead>
<tbody>
<tr>
<td><strong>Quiz 28</strong></td>
<td></td>
</tr>
<tr>
<td><strong>1.</strong> What number, when divided by 4 gives an answer of 4?</td>
<td><strong>2.</strong> How long is it from twenty minutes to five until twenty minutes past five?</td>
</tr>
<tr>
<td><strong>3.</strong> Which is a prime number?</td>
<td><strong>4.</strong> Take a thousand from 10 000.</td>
</tr>
<tr>
<td>27, 59, 72</td>
<td></td>
</tr>
<tr>
<td><strong>5.</strong> If four times a number is 24, what is twice that number?</td>
<td></td>
</tr>
<tr>
<td><strong>6.</strong> This is an equilateral triangle. How many of its sides are the same length?</td>
<td><strong>7.</strong> Are the angles in an equilateral triangle acute, right angles or obtuse?</td>
</tr>
<tr>
<td><img src="triangle.png" alt="Triangle" /></td>
<td></td>
</tr>
<tr>
<td><strong>8.</strong> $1000 - (25 \times 8) =$</td>
<td></td>
</tr>
<tr>
<td><strong>9.</strong> $\frac{1}{2} = \frac{5}{10}$</td>
<td><strong>10.</strong> $0.5 = \frac{5}{10}$</td>
</tr>
<tr>
<td><strong>11.</strong> Jamila was 35 years old in 1994. In what year was she born?</td>
<td><strong>12.</strong> What number when divided by 6 gives an answer of 6?</td>
</tr>
<tr>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>13.</strong> A baseball game lasts 60 minutes. If it starts at 3.15pm and if 5 minutes are allowed for a half-time break, what time should it finish?</td>
<td><strong>14.</strong> How many right angles can you see here?</td>
</tr>
<tr>
<td></td>
<td><img src="grid.png" alt="Grid" /></td>
</tr>
<tr>
<td><strong>15.</strong> Is this a scalene triangle, an isosceles triangle or an equilateral triangle?</td>
<td></td>
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<td></td>
</tr>
</tbody>
</table>
1. $10 - 0.5 = \underline{\quad}\$

2. Add the even numbers between 23 and 27.

3. 

\[ 6 \div 36 \]

4. $2\frac{3}{4} = \frac{\underline{\quad}}{4}$

5. How is five to 11 shown on a digital clock?

6. Clare waited twenty minutes for a bus. It arrived at five to four. When did Clare start waiting?

7. How many days are there altogether in July and August?

8. $100 - (4 \times 16) = \underline{\quad}$

9. $10 - 3\frac{1}{2} = \underline{\quad}$

10. $4 \times 4 \times 4 = \underline{\quad}$

11. $100 - \underline{\quad} = 15 \times 4$

12. $\frac{1}{10}$ of 1 hour $= \underline{\quad}$ minutes

13. What is the greatest number you can make from 3, 0, 7, 5?

14. How many acute angles can you see here?

15. What number when divided by 8 gives an answer of 8?
1. How many tenths in 3?

2. What are the factors of 36?

3. \(25 + 87 + 15 = \)

4. What is double seven times seven?

5. If I have to arrive at school by 9:10 am when should I start my twenty minute journey?

6. Traffic Survey

<table>
<thead>
<tr>
<th>cars</th>
<th>buses</th>
<th>vans</th>
<th>trucks</th>
<th>bicycles</th>
</tr>
</thead>
<tbody>
<tr>
<td>10</td>
<td>20</td>
<td>5</td>
<td>8</td>
<td>4</td>
</tr>
</tbody>
</table>

Which vehicle is the most common?

7. How many odd numbers are there between 36 and 48?

8. \(100 - (4 \times 24) = \)

9. \(10 - 3.5 = \)

10. \(2 - 1.9 = \)

11. What is the next number? 2, 5, 9, 14, __

12. How is twenty to 1 pm shown on a digital clock?

13. \(A = 1, \quad B = 2, \quad C = 3\)
    \(D = 4, \quad E = 5, \quad F = 6\)

What number is this? B C D

14. To find an average of two numbers, add the two numbers together, then divide the total by 2. What is the average of 6 and 8?

15. What number is at X?
1. Is \( 99 \times 4 < 400 \)?

2. What is the average of 14 and 16?

3. What are the factors of 42?

4. What is the average of 15 and 25?

5. What number is at \( X \)?

6. Jane's day

   - Sleep
   - Relax
   - TV
   - School

   How did Jane spend most of her day?

7. What is the nearest ten to 93?

8. What is the sum of 29, 42 and 18?

9. \( 1.7 = \frac{17}{10} \)

10. \( 5 \times 5 \times 5 = \) __

11. Find the average of 18 and 22.

12. Round off 749 to the nearest hundred.

13. If \( \frac{1}{2} \) a box contains 18 pencils, how many pencils are there in \( \frac{1}{4} \) of the box?

14. What date would you write for the first day of 1998 (in figures)?

15. What is the next number? 4, 6, 9, 13, __
<table>
<thead>
<tr>
<th>1.</th>
<th>2.</th>
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</thead>
<tbody>
<tr>
<td>100 - (18 \times 5) = ___</td>
<td>What is the next prime number after 13?</td>
</tr>
</tbody>
</table>

3. | What is the product of 6 and 7? |

4. | What is the value of 10 \times 10 \times 10? |

5. | What is the average of 30 and 40? |

6. | Is this flat shape a rhombus, a trapezium or a hexagon? |
| ![Hexagon] |  |

7. | Take 10 from the greatest number: 1158, 1851, 1815. |

8. | (27 \times 4) - 100 = ___ |

9. | 48 + 50 + 32 = ___ |

10. | 51 - 18 = ___ |

11. | Which is the greater, 16 tenths or 1\frac{1}{2}? |

12. | What is 10 more than 18.3? |

13. | If 27 June is a Thursday, what is the following Thursday’s date? |

14. | What are the values of A, B and C? |
| 3 | A | 6 |
| B | 8 | C |
| 10 | 1 | 13 |

15. | What is the next number? 15, 14, 12, 9, ___ |
1. \[100 - \_ = 15 \times 5\]

2. What number is half way between 32 and 52?

3. What is the average of 17 and 21?

4. How many tenths in 1.0?

5. How many teams of 5 can I make with 37 children?

6. How many right angles are there in a full circle?

7. What is the value of 7 in 17.3? (tens, units or tenths)

8. Is \[18 \times 4 < 9 \times 8\]?

9. \[100 - \_ = 9 \times 9\]

10. \[18 + 25 + 32 = \_\]

11. How many minutes are there in \(\frac{3}{4}\) of an hour?

12. By how much is 10 greater than 1.0?

13. How many days altogether in June, July and August?

14. \(\frac{1}{4}\) of a packet contains 6 chocolate bars.
   
   How many bars do 3 packets contain?

15. What is the average of 26, 24 and 31?
1. $402 - 188 = \_\_\_\_\_$
2. Is this true? $5 \times 5 > 6 \times 4$
3. What is the average of 7, 9 and 11?
4. By how much is 1.0 bigger than 0.1?
5. Take 100 from the largest number: 1456, 1654 or 1564.
6. How many days altogether are there in November, December and January?
7. If a woman was born in May 1948, how old was she in July 1986?
8. What are the prime numbers between 20 and 30?
9. What is the average of 6, 3 and 18?
10. $1.0 \times 10 = \_\_\_\_\_$
11. How far from its nearest thousand is 1700?
12. $100 + 2 + 99 = \_\_\_\_\_$
13. What number is at X?
14. October
<table>
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</table>
   On what day is 19th October?
15. What is the average of 23, 24 and 28?
1. \[0.1 \times 10 = \_\]

2. Round off 2800 to its nearest thousand.

3. What number is a factor of both 24 and 15?

4. What is the average of 14, 15 and 16?

5. What is the value of the 7 in 13.7? (tens, units or tenths)

6. **December**

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   On what day is 17th December?

7. Put these in order, smallest first: 1.5, 5.0, 0.5

8. What is the average of 17, 18 and 19?

9. \[20 - 2.0 = \_\]

10. What is the next prime number after 19?

11. Put these in order, smallest first: 1.8, 0.8, 8.0

12. How many months in 10 years?

13. What is the greatest number you can make from 6, 1, 9, 0?

14. In one hour these vehicles passed the school gate: 27 trucks, 8 bicycles, 30 cars, 2 buses. How many vehicles is that altogether?

15. What number is at X?
1. \[ \frac{6}{18} \]

2. \[ 35 + 50 + 115 = \_ \_ \]

3. Put these in order, smallest first. 
   7.5, 8.0, 0.9

4. \[ 0.2 \times 10 = \_ \_ \]

5. \[ \frac{10}{5} \]
   What is the missing number?

6. What are the missing numbers?
   9970, 9980, 9990. \_ \_ \_

7. How many days in 6 weeks?

8. What is the smallest number that has 3 and 2 as its factors?

9. 10200, 10100, \_ \_, 9900.

10. What is the average of 6, 10, 14 and 18?

11. Is 50 + 17 < 100?

12. How many complete teams of 6 children can I make from 45 children?

13. I have to be in town by 11am. The journey takes 35 minutes. When should I start?

14. \[ 51 \times 8 < 400? \]

15. \[ 243 - 167 = \_ \_ \]

16. \[ \_ \_ \_ \]
17. \[ \_ \_ \_ \]
18. \[ \_ \_ \_ \]
19. \[ \_ \_ \_ \]
20. \[ \_ \_ \_ \]
21. \[ \_ \_ \_ \]
22. \[ \_ \_ \_ \]
1. What is half of a half?  
2. What is the greatest number that is a factor of 24 and 32?  
3. What is the next number?  
   23, 19, 14, 8, ____  
4. What is the greatest number you can make from 3, 8, 7, 1?  
5. Put these in order, smallest first.  
   4.0, 0.4, 3.4  
6. | April |  
   | Su  | M  | Tu | W  | Th | F  | Sa  |  
   | 1   | 2  | 3  | 4  | 5  | 6  | 7   | 8  | 9  |  
   On what day was 28th March?  
7. Four sandwiches fill a plate. How many plates do I need for 39 sandwiches?  
8. What is the average of 7, 8, 11 and 6?  
9. 3.0 - 0.3 = ____  
10. 3\overline{36}  
11. What is the greatest number that is a factor of 24 and 36?  
12. What is the next number?  
   30, 28, 25, 21, ____  
13. The houses in Flower Street are numbered 2 to 40 on one side and 1 to 39 on the other.  
   What number is the 6th house on the odd numbered side?  
14. A = 1, B = 2, C = 3,  
    D = 4, E = 5, F = 6  
    D + C + F = ____  
15. What number is at X?
1. \(3.0 \times 10 = \) __

2. What must be added to 840 to make 1000?

3. How many 100s in 1988?

4. Take 10 from 37.4

5. What number is at X?

6. \(A = 1, \quad B = 2, \quad C = 3, \quad D = 4, \quad E = 5, \quad F = 6, \quad G = 7, \quad H = 8\)

   Is \(F < H\)?

7. Take 100 from the greatest number.

   1897, 1987, 1789

8. What is the product of 5, 6 and 3?

9. \((56 \div 8) \times 8 = \) __

10. \((135 \times 6) \div 6 = \) __

11. \(0.3 \times 10 = \) __

12. Is this true or false?

   \(10 \div 5 = 5 \div 2\)

13. Is a square made up of two equilateral triangles?

14. \[\begin{array}{cccccccc}
   & Su & M & Tu & W & Th & F & Sa \\
   1 & 2 & 3 & 4 & 5 & 6 & 7 & \\
   8 & 9 & 10 & 11 & 12 & 13 & 14 & \\
\end{array}\]

   On what day was 19th January?

15. What number is at X?
1. \[3.0 \div 10 = \_] 

2. This letter is symmetrical. M
   Which of these letters are symmetrical? A, P, H

3. Add 100 to the smallest number. 2045, 2405, 2504

4. Write down four numbers that have 5 as a factor.

5. What is the greatest remainder you can have when you divide by 10?

6. March

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<tr>
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</tr>
</tbody>
</table>

This was not a leap year. On what day was 16th February?

7. What is the missing number?
   11, 12, 14, \_\_, 21, 26

8. What is the product of 8 and 12?

9. What is the average of 11, 15 and 19?

10. \[5.0 \div 10 = \_] 

11. Put in order starting with the smallest:
    3.7, 7.0, 4.1

12. Round off 6425 to its nearest thousand.

13. 

<table>
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<th>Hours</th>
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<tr>
<td>0</td>
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<td>4</td>
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<td>6</td>
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   What was the difference in hours of sunshine between Sunday and Monday?

14. What are the values of A, B and C?

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<tr>
<td>10</td>
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<td>8</td>
<td>9</td>
</tr>
<tr>
<td>B</td>
<td>10</td>
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15. What is the greatest number you can make from 3, 6, 2, 9, 1?
<table>
<thead>
<tr>
<th>Quiz 1</th>
<th>Quiz 2</th>
<th>Quiz 3</th>
<th>Quiz 4</th>
<th>Quiz 5</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. 95</td>
<td>1. 27</td>
<td>1. yes</td>
<td>1. 37</td>
<td></td>
</tr>
<tr>
<td>2. 12</td>
<td>2. 6:55</td>
<td>2. 10</td>
<td>2. 9</td>
<td></td>
</tr>
<tr>
<td>3. C</td>
<td>(5 min to 7)</td>
<td>3. 50</td>
<td>3. 30</td>
<td></td>
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<tr>
<td>4. 80</td>
<td>4. 602</td>
<td>4. cube</td>
<td>4. 105</td>
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<tr>
<td>5. 4</td>
<td>5. 500</td>
<td>5. 80</td>
<td>5. 9 years</td>
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<td>6. 5:50 (10 min to 6)</td>
<td>6. 21</td>
<td>6. 50</td>
<td>6. 4</td>
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<tr>
<td>7. 21</td>
<td>7. 3:05</td>
<td>7. 7 units</td>
<td>7. 367</td>
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<td>8. 109</td>
<td>8. 830</td>
<td>8. 23</td>
<td>8. 7</td>
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<td>9. 8</td>
<td>9. 48</td>
<td>9. 1000</td>
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<td>10. 100</td>
<td>10. 50</td>
<td>10. 10</td>
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<td>11. 81</td>
<td>11. 20</td>
<td>11. 22, 19</td>
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<td>12. 80</td>
<td>12. 48</td>
<td>12. 20</td>
<td>12. 71</td>
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<tr>
<td>13. 17:15 (4 past 7)</td>
<td>12. 105</td>
<td>12. 11:55</td>
<td>13. 12:00</td>
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<td>1. 0</td>
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<td>2. 1357</td>
<td>2. 45</td>
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<td>3. 100</td>
<td>3. 990</td>
<td>3. 100</td>
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<td>6. 34</td>
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<td>6. 1, 2, 4, 8 morning</td>
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<td>7. 100, 105</td>
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<td>13. 45, 54</td>
<td>13. 9:30</td>
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### Quiz 11
1. 18  
2. no  
3. 1hr 20min  
4. 2  
5. 100, 98  
6. A and C  
7. 10  
8. 22  
9. 18  
10. 0  
11. 1  
12. no  
13. parallel  
14. 24  
15. 3:40

### Quiz 12
1. 30  
2. 264  
3. 110  
4. 40  
5. 2hr 5min  
6. 36  
7. 1000  
8. 10  
9. 375  
10. 40  
11. 56  
12. 25min  
13. 1, 2, 5, 10  
14. A and C, B and D  
15. 1000, 998

### Quiz 13
1. 27  
2. 14  
3. 18  
4. 125  
5. 7:45  
6. 8  
7. 1  
8. 54  
9. 10  
10. 32  
11. 2  
12. \( \frac{1}{5} \)  
13. C  
14. 40  
15. 55min

### Quiz 14
1. 52  
2. 56  
3. 110  
4. 18  
5. 33  
6. 2  
7. 1986  
8. 48  
9. 12  
10. 120  
11. 8  
12. 1, 3, 5, 15  
13. 45min  
14. 61  
15. July

### Quiz 15
1. 35  
2. 10  
3. 48  
4. 29  
5. 1001  
6. 4  
7. 1hr 45min  
8. 10  
9. 200  
10. no  
11. 21  
12. 110  
13. 2  
14. C  
15. 36

### Quiz 16
1. no  
2. 80  
3. 8:50  
4. 54  
5. 40 mins  
6. 6  
7. 13  
8. \( \frac{2}{3} \)  
9. 50  
10. 30  
11. 130  
12. 30  
13. 2  
14. 3  
15. 11:57

### Quiz 17
1. 0  
2. 120, 100  
3. \( \frac{1}{2} \)  
4. no  
5. 8  
6. 7  
7. 52  
8. 4  
9. 30  
10. 27  
11. 4  
12. 1000  
13. 2  
14. \( \frac{5}{8} \)  
15. 4:35

### Quiz 18
1. 32  
2. \( \frac{5}{8} \)  
3. 31 days  
4. 7 weeks  
5. 4  
6. 25  
7. 50min  
8. 10  
9. 40  
10. no  
11. 115  
12. 900  
13. 8  
14. 1003  
15. 60

### Quiz 19
1. 150  
2. 219  
3. 4.30pm  
4. 120  
5. 1997  
6. 7  
7. 7, 17, 37  
8. 90  
9. no  
10. yes  
11. 102  
12. \( \frac{1}{10} \)  
13. 44  
14. 48 years  
15. 69

### Quiz 20
1. \( \frac{7}{10} \)  
2. \( \frac{1}{7} \)  
3. October  
4. 30  
5. 3002  
6. 9  
7. right angles  
8. 1505  
9. 0  
10. 24  
11. 36  
12. 1100  
13. A:5, B:7  
14. 4  
15. Wednesday
### Quiz 21
1. 0.5
2. 975
3. 17, 23
4. 800
5. 12 hours
6. 108
7. 1, 2, 3, 4, 6, 8, 10, 12, 24
8. 11
9. 1/2
10. 1/4
11. 1, 3, 9, 27
12. yes
13. 3:25 (25 past 3)
14. A:7, B:4
15. right angles

### Quiz 22
1. 80
2. 33
3. 81
4. 950
5. 2999
6. 16
7. 2, 4, 6, 8 etc
8. 0.1
9. 1
10. 3/4
11. Friday
12. 1
13. 62
14. A:11, B:10
15.

### Quiz 23
1. 0.5
2. 9631
3. 8, 10, 12
4. 9
5. 22
6. 19/6, 19/10
7. 1025
8. 11/10
9. 46
10. 8
11. 21
12. one thousand and ten
13. 90
14. 1110
15. 950

### Quiz 24
1. 30/10
2. 70
3. 100
4. 10
5. 37, 39, 41
6. 60
7. 490
8. 6
9. 18/10 (1 8/10)
10. 1
11. 21
12. 4
13. 155
14. 52
15. 8 days

### Quiz 25
1. 401
2. 1, 2, 3, 5, 6, 10, 15, 30
3. 15
4. 1983
5. 70
6. 11.05 am
7. 2.32
8. 8
9. 9/10
10. 11
11. 1
12. 325
13. 12
14. 2
15. no

### Quiz 26
1. 0.9
2. 13, 19
3. 1
4. 16 hours
5. 225
6. yes
7. 12
8. 17
9. 168
10. 8,5
11. 29
12. Tuesday
13. A:13, B:5
14. juice
15. b

### Quiz 27
1. 6.5
2. 27, 29, 31, 33, 35
3. 600
4. 19, 23
5. 3030
6. 32
7. 24
8. 8
9. 89
10. 31
11. 15
12. A:9, B:8
13. C
14. 159

### Quiz 28
1. 16
2. 40min
3. 59
4. 9000
5. 12
6. 3
7. acute
8. 800
9. 1/2
10. 5/10
11. 1959
12. 36
13. 4.20pm
14. 36
15. scalene

### Quiz 29
1. 9.5
2. 50
3. 6
4. 11/4
5. 10:55
6. 25 to 4 (3:35)
7. 62
8. 36
9. 6 1/2
10. 64
11. 40
12. 6
13. 7530
14. 4
15. 64

### Quiz 30
1. 30
2. 1, 2, 3, 4, 6, 9, 12, 18, 36
3. 127
4. 98
5. 8.50 am
6. car
7. 6
8. 4
9. 6.5
10. 0.1
11. 20
12. 12:40
13. 234
14. 7
15. 21 000
## Quiz 31

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<td>1, 2, 3, 5, 7, 14, 21, 42</td>
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## Quiz 32

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