1. Write the temperature.

birds to fish: butterflies to lambs: butterflies and birds to fish and lambs:

2. Write the ratio.

3. Write the correct time.

4. Write ones’, tens’, hundreds’, or thousands’.

2,483 has a 8 in the place.
2,483 has a 2 in the place.
9,048 has a 8 in the place.
9,048 has a 0 in the place.
5. Name the shape. Draw a line of symmetry for each shape.

- square
- hexagon
- triangle
- ellipse
- rectangle
- circle
- octagon
- diamond

6. Write < or >.

- 1 cent < 10 cents
- 5 cents > 1 cent
- 10 cents > 1 cent
- 25 cents < 1 dollar
- 1 dollar > 5 cents
- 5 cents < 1 dollar
- 10 cents > 5 cents
- 1 cent < 10 cents

7. Circle the next picture in sequence.

- Sequence 1: U, U, U, __
- Sequence 2: U, __, U, U
- Sequence 3: C, C, C, __
- Sequence 4: T, T, T, __
- Sequence 5: +, +, +, __
8. Find the area.

[Grid diagrams with shaded areas]

_____ square units

_____ square units

_____ square units

9. Find the volume.

[3D models of cubes with shaded parts]

_____ cubic units

_____ cubic units

_____ cubic units

10. Write what the shaded fractional part of the whole equals.

[Images of cats and dogs with different colors shaded]

_____ of _____ = _____

_____ of _____ = _____
11. Find the sum and difference.

\[
\begin{array}{cccccc}
5,145 & 3,664 & 4,573 & 8,902 & 9,731 & 6,924 \\
+ 3,369 & + 3,188 & + 5,157 & - 7,837 & - 4,652 & - 1,539 \\
\end{array}
\]

12. Find the product.

\[
\begin{array}{cccccccc}
3 & 7 & 5 & 6 & 8 & 3 & 2 & 4 \\
\times 3 & \times 0 & \times 9 & \times 6 & \times 4 & \times 4 & \times 9 & \times 7 \\
\end{array}
\]

13. Write the name of the solid.

- Sphere
- Cylinder
- Cube
- Pyramid

14. Write the answers.

Is 23 closer to 20 or 30? ____.
Is 51 closer to 50 or 60? ____.
Is 87 closer to 80 or 90 ____.
Is 62 closer to 60 or 70? ____.
Is 38 closer to 30 or 40 ____.
Is 46 closer to 40 or 50? ____.

15. Write the Arabic numbers.

<table>
<thead>
<tr>
<th>Arabic</th>
<th>Arabic</th>
</tr>
</thead>
<tbody>
<tr>
<td>CCCXC</td>
<td>XXXVI</td>
</tr>
<tr>
<td>LXXIV</td>
<td>CXXVII</td>
</tr>
<tr>
<td>DCCCCLXIX</td>
<td>DCXLII</td>
</tr>
</tbody>
</table>

16. In the rose garden, there were seven hundred forty-seven red rose buds. There were five hundred eighty-three yellow rose buds. How many more red rose buds were there than yellow?

Mr. Nelson asked mother to buy 15 bunches of carrots for $4.83.
Mother bought 12 heads of lettuce for $8.36. Junior asked his mother to buy tomatoes for $2.62. How much would mother’s bill be for the three items?