Mathematics

1. 🦈 + 🦈 ≠ 🦈
   8 + 5 = □

2. 20 take away 6 equals □

3. 10 sharks and 2 sharks.
   How many sharks?
   □

4. Write the numerals
   eighteen _____ nineteen ____
   twenty ____

5. Colour one half of the bananas.

6. Colour the 50 cent pieces to make one dollar.

7. What day is today?

8. The apple is (heavier / lighter) than the cherries.

9. Draw something that is as long as your arm.

10. Colour the last jug.

11. Continue the pattern.

12. Help the mouse to its hole.

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Mathematics

1. \[ \begin{array}{cc}
\ast\ast\ast\ast\ast + \ast\ast\ast\ast\ast \\
9 + 9 = \square \\
\end{array} \]

2. \( \square - 4 \) equals \( \square \)

3. 10 and 3 flowers.
   How many flowers?
   \( \square \)

4. Write the numerals
   ten _____  twenty _____  thirty _____

5. Draw a line to cut each shape in half.
   \( \text{\[\includegraphics[width=0.2\textwidth]{flower.png}}\]
   \[\includegraphics[width=0.2\textwidth]{bug.png}\]
   \[\includegraphics[width=0.2\textwidth]{apple.png}\]

6. Colour the money needed to buy the apple.
   \( \text{\[\includegraphics[width=0.2\textwidth]{50c.png}}\]
   \[\includegraphics[width=0.2\textwidth]{20.png}\]
   \[\includegraphics[width=0.2\textwidth]{coin.png}\]

7. Colour the clothes to wear in summer.
   \( \text{\[\includegraphics[width=0.2\textwidth]{scarf.png}}\]
   \[\includegraphics[width=0.2\textwidth]{shirt.png}\]
   \[\includegraphics[width=0.2\textwidth]{gloves.png}\]
   \[\includegraphics[width=0.2\textwidth]{hat.png}\]

8. Measure the length of the line.
   \( \text{\[\includegraphics[width=0.2\textwidth]{shape.png}}\]
   \[\includegraphics[width=0.2\textwidth]{grid.png}\]

9. Draw a shape that covers 6 squares.
   \( \text{\[\includegraphics[width=0.2\textwidth]{shape.png}}\]
   \[\includegraphics[width=0.2\textwidth]{grid.png}\]

10. Which house takes up more space?
    \( \text{\[\includegraphics[width=0.2\textwidth]{house1.png}}\]
    \[\includegraphics[width=0.2\textwidth]{house2.png}\]

11. Use these shapes to draw a face.
    \( \text{\[\includegraphics[width=0.2\textwidth]{shape.png}}\]\[\includegraphics[width=0.2\textwidth]{shape.png}\]\[\includegraphics[width=0.2\textwidth]{shape.png}\]\[\includegraphics[width=0.2\textwidth]{shape.png}\]

12. A _____ is on the left of the flower.
    \( \text{\[\includegraphics[width=0.2\textwidth]{beetle.png}}\]
    \[\includegraphics[width=0.2\textwidth]{flower.png}\]
    \[\includegraphics[width=0.2\textwidth]{spider.png}\]
Mathematics

1.  

\[ \star \star \star \star \star \star \star \star \star \star + \star \star \star \]

\[ 12 + 3 = \quad \quad \quad \]

3.  

____ and ____ dogs

\[ = \quad \boxed {15} \text{ dogs} \]

4.  

Link: 10  

20  

30  

ten  

thirty  

twenty

5.  

Colour half of the strawberries.

6.  

How many make $1.00? 

Cross out the extra coins.

7.  

Draw what you had for breakfast today.

8.  

Which is heavier, 10 spoons or 6 spoons? 

____ spoons are heavier than ____ spoons.

9.  

Trace the shorter path home for the mouse.

10.  

Draw a jug that is half empty.

11.  

Colour the circles and draw stripes on the squares.

12.  

Colour the koala beside the tree.
Mathematics

1. 
** + **
12 + 3 = ______

3. 10 and 6 clowns = ______ clowns

5. Draw a line of symmetry and colour half the clown.

7. The time is ______ o’clock.

9. How many pencil lengths long is your desk? Guess then measure.
   Guess ______ Measure ______

11. Draw spots on the triangles.

Write the numerals.

- forty ______ sixty ______
- fifty ______ seventy ______

Colour how many make $1.00.

The ______ is heavier.

Colour the last jug.

Trace a path on the lines for the dog to get home.
Mathematics

1. 
   \[
   \begin{array}{c}
   \checkmark \checkmark \checkmark \checkmark \checkmark + \quad \boxed{ } = 20
   \\
   15 + \boxed{ } = 20
   \end{array}
   \]

3. Count by 2s.

2, 4, _____, _____, _____

5. Colour half the flowers red and half blue.

   
   

7. The time is _____ o'clock.

9. Use pencils to measure the length of your TV.

   My TV is _____ pencils long.

11. Draw a pattern on the squares.

   

12. Draw a cloud above the plane and a smaller cloud below the plane.
Mathematics

1. \[ 18 + \_\_\_ = 20 \]

3. Give the hen 15 chicks.

5. Circle the shapes that are cut in half.

7. What time is it?
   \[ \_\_\_ \text{o'clock} \]

9. How many pencils long is your bed?
   Guess \_\_\_ Measure \_\_\_

11. Continue the patterns.
    \[ \square \square \square \square \_\_\_\_ \]
    \[ \triangle \square \triangle \square \_\_ \]

Write the numerals.

seventy \_\_\_ eighty \_\_\_

ninety \_\_\_

6. \[ \_\_\_ + \_\_\_ + \_\_\_ = \_\_\_ \]

8. Draw a shape with the same area.

10. Draw a container and show half full.

12. Draw a boat behind the car.
Mathematics

1. $\star \star \star \star \star \star \star \star \star \star \star \star \star \star \star \star \star \star \star \star \star \star \star \star$
   $8 + \underline{} = 20$

2. $\star \star \star \star \star \star \star \star \star \star \star \star \star \star \star \star \star \star \star \star \star \star \star \star$
   $20 - 4 = \underline{}$

3. Draw 11 kittens for the mother cat.

4. Link: 70 seventy
   80 ninety
   90 eighty

5. Colour half of the balloons.

6. Colour how many coins make 20c.

7. The time is \_ \_ o'clock.

8. Draw a shape that covers 8 squares.

9. How many giant steps long is your room?
   Guess \_ \_ Measure \_ \_

10. Circle which containers will hold sand.

11. Continue the pattern.
    \_ \_ \_ \_ \_ \_ \_ \_

12. Draw a dog on the left of the child.
Mathematics

1. \[ 7 + \square = 20 \]
\[ 5 + \square = 20 \]

2. \[ 20 - 5 = \square \]
\[ 20 - 6 = \square \]

3. Circle which row has the most flowers.

4. Write the numerals.
   one hundred _____
   ninety _____ eighty _____

5. Colour one half of the apples.

6. Number the money in order of value.

7. The time is ______ o’clock.

8. Draw a shape that covers 7 squares.

9. How many foot lengths long is your room?
   Guess _____ Measure _____

10. Which one will hold the most sand? Circle it.

11. Draw circles to make the pattern.

12. Draw a bird on the girl’s right side and a cat on her left side.
Mathematics

1. \[2 + \quad = 20\]
   \[+ 2 = 20\]

2. \[15 - 5 = \quad\]
   \[15 - 10 = \quad\]

3. Join the dots.

4. Link. 100 ninety
   90 one hundred
   80 eighty

5. Draw the matching half.

6. Circle the most valuable.

7. The time is \_
   o’clock.

8. Draw something that has nearly the same mass as you.

9. How many body lengths long is your room?
   Guess \_
   Measure \_

10. Match the rings to the fingers.

11. Draw an object that has this shape.

12. Draw an orange on the left of the knife.

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Mathematics

1. \[ 8 + 9 = \square \]
2. \[ 7 + 8 = \square \]
3. \[ 16 - 8 = \square \]
4. \[ 14 - 7 = \square \]

Write the missing numbers:
10, 20, 30, ____, ____, 60, 70, 80, ____, 100

Link: 80 one hundred
90 eighty
100 ninety

5. Draw the matching half.

6. Circle the least valuable.

7. Circle the correct answer.

Winter lasts for (two / three / four) months.

8. Colour the shape which has the greater area.


10. Match the dog to its kennel.

11. Continue the patterns.

12. Draw a hat on the child in the middle.