

Mathematics Vocabulary (1st Grade)

Answer the questions.

1. Circle the name of each coin.



- A. dime
- B. half dollar
- C. nickel
- D. penny
- E. quarter



- A. dime
- B. half dollar
- C. nickel
- D. penny
- E. quarter



- A. dime
- B. half dollar
- C. nickel
- D. penny
- E. quarter

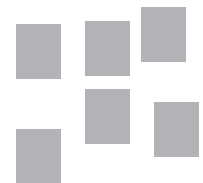


- A. dime
- B. half dollar
- C. nickel
- D. penny
- E. quarter

2. Circle the set with the greatest.



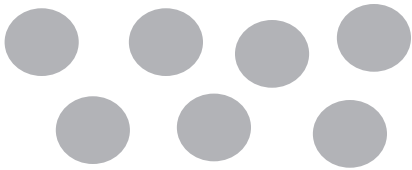
3. Circle the set with the least.



4. In the box, write the double of 4.

In the box, write half of 6.

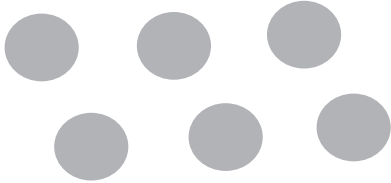
5. Subtract five circles.



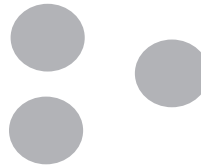
Add four circles.



Divide into groups of three.



Multiply by two.



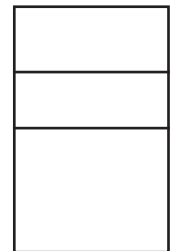
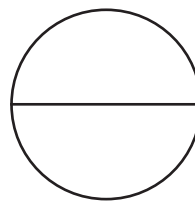
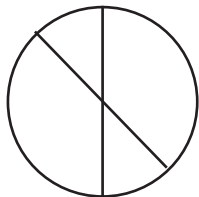
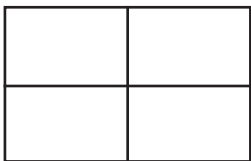
6. Write an odd number.

Write an even number.

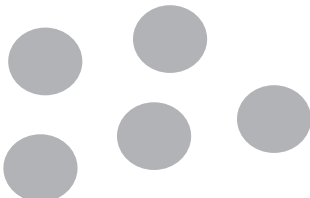
Write a prime number.

7. Show skip counting by twos to 20.

8. Circle all that show equal shares.



9. Draw a set in the box that is equal.



10. Match each part to a word by writing a letter in the box.

$$5 + 6 = 11$$

↑ ↑ ↑ ↑

 G

$$9 - 3 = 6$$

↑ ↑ ↑ ↑

- A. addend
- B. difference
- C. equal sign
- D. greater than
- E. minuend
- F. minus sign
- G. plus sign
- H. subtrahend
- J. sum

11. Circle all that show counting back.

8, 7, 6, 5

3, 5, 7, 9, 11

14, 15, 13, 12

21, 20, 19, 18, 17

12. Circle all that show counting on.

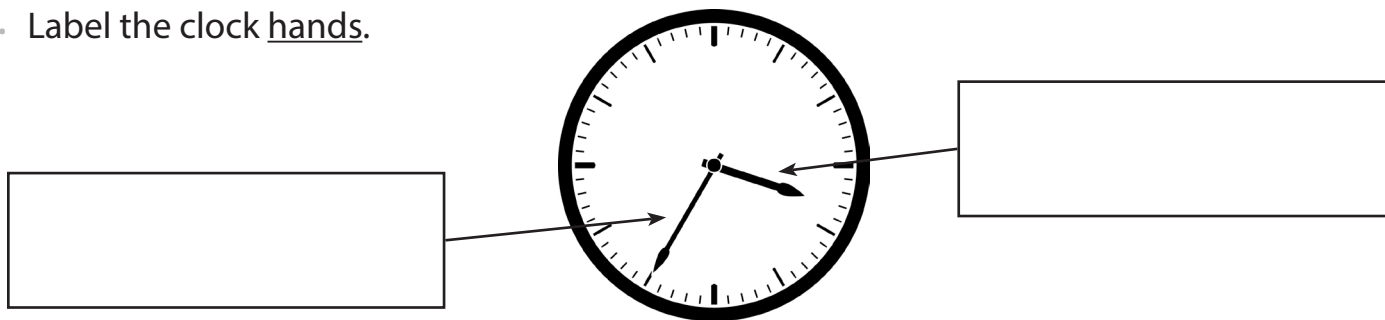
2, 9, 7, 4

19, 18, 17, 16

9, 10, 11, 12, 13

3, 4, 6, 5

13. Label the clock hands.



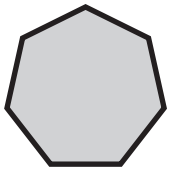
14. Draw a number line.

A large empty rectangular box for drawing a number line.

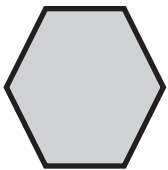
15. Circle the name of each shape.



- A. circle
- B. octagon
- C. rectangle
- D. rhombus
- E. square



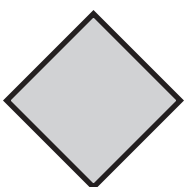
- A. decagon
- B. heptagon
- C. hexagon
- D. octagon
- E. pentagon



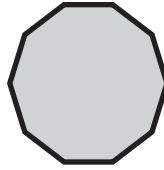
- A. decagon
- B. heptagon
- C. hexagon
- D. octagon
- E. pentagon



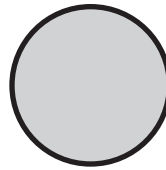
- A. octagon
- B. parallelogram
- C. rectangle
- D. rhombus
- E. trapezoid



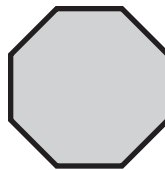
- A. circle
- B. octagon
- C. rectangle
- D. rhombus
- E. square



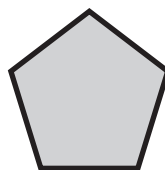
- A. decagon
- B. heptagon
- C. hexagon
- D. octagon
- E. pentagon



- A. circle
- B. octagon
- C. rectangle
- D. rhombus
- E. square



- A. decagon
- B. heptagon
- C. hexagon
- D. octagon
- E. pentagon



- A. decagon
- B. heptagon
- C. hexagon
- D. octagon
- E. pentagon

16. Draw a triangle.



Draw a square.



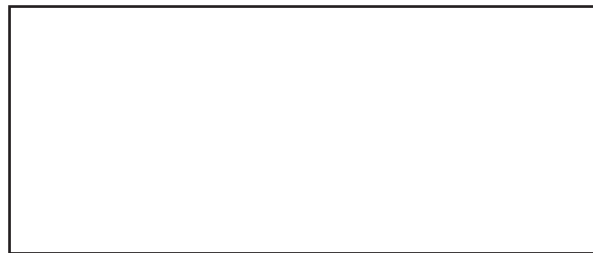
Draw an oval.



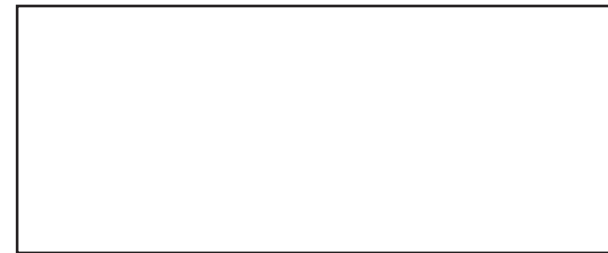
Draw a line.



Draw a closed figure.



Draw an open figure.



17. Circle all that show an addition sentence.

$9 - 2 = 7$

$8 = 6 + 2$

$10 - 3 = 7$

$4 + 6 = 10$

$7 + 3 + 1 = 11$

18. Circle all that show a subtraction sentence.

$2 = 8 - 6$

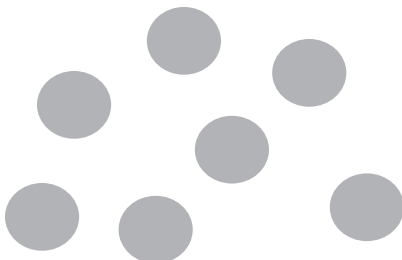
$4 = 3 + 1$

$6 + 9 = 15$

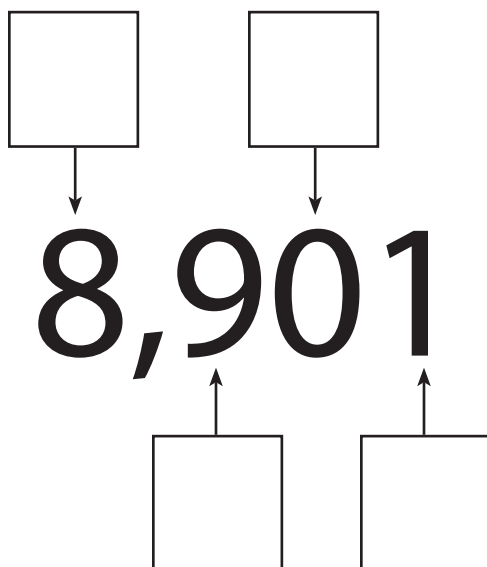
$12 - 3 = 9$

$9 = 9$

19. Draw circles to make ten.



20. Label the place value of each digit.

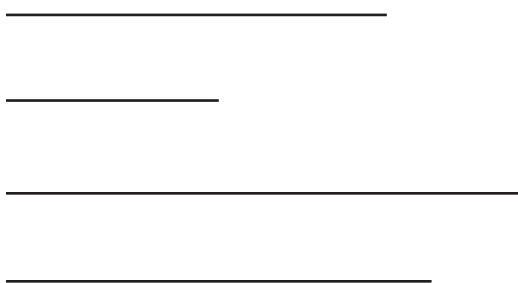


- A. hundreds
- B. millions
- C. ones
- D. tens
- E. thousands

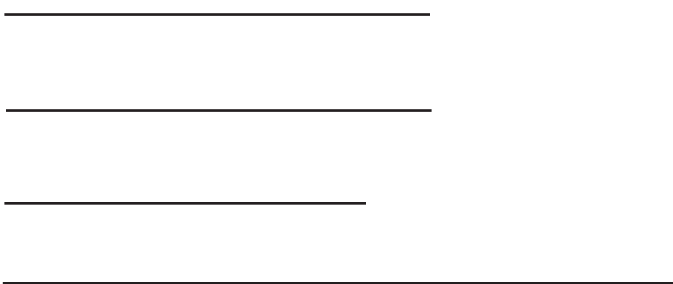
21. Draw a ball inside the box. Draw a star outside the box.



22. Circle the line that is longest.



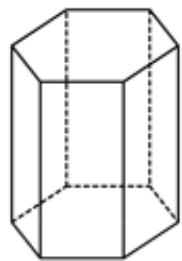
23. Circle the line that is shortest.



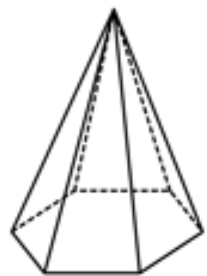
24. Circle the name of each shape.



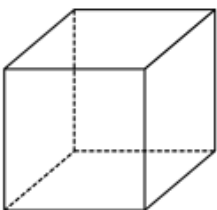
- A. cone
- B. cube
- C. cylinder
- D. sphere
- E. square



- A. hexagonal prism
- B. hexagonal pyramid
- C. rectangular prism
- D. rectangular pyramid
- E. triangular prism
- F. triangular pyramid



- A. hexagonal prism
- B. hexagonal pyramid
- C. rectangular prism
- D. rectangular pyramid
- E. triangular prism
- F. triangular pyramid



- A. cube
- B. cylinder
- C. rectangular pyramid
- D. square
- E. triangular prism



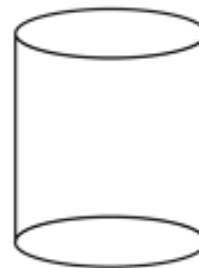
- A. hexagonal prism
- B. hexagonal pyramid
- C. rectangular prism
- D. rectangular pyramid
- E. triangular prism
- F. triangular pyramid



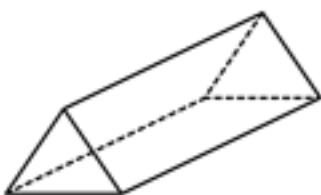
- A. cone
- B. cube
- C. cylinder
- D. sphere
- E. square



- A. cube
- B. cylinder
- C. rectangular prism
- D. square
- E. rectangular pyramid



- A. cone
- B. cube
- C. cylinder
- D. sphere
- E. square



- A. hexagonal prism
- B. hexagonal pyramid
- C. rectangular prism
- D. rectangular pyramid
- E. triangular prism
- F. triangular pyramid

25. Write zero.



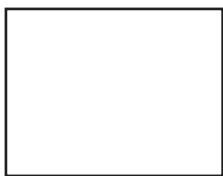
26. Circle the set that shows more.



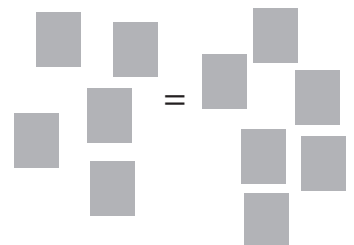
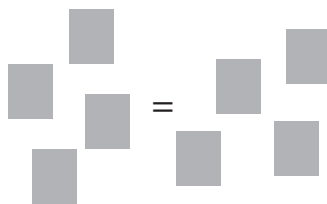
27. Circle the set that shows less.



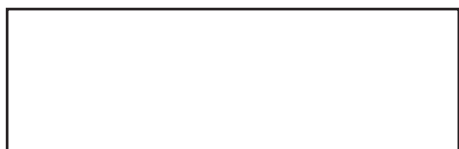
28. Draw lines to break the box into unequal parts.



29. Circle the sets the show equal.



30. Draw tally marks to show 4.



31. Divide into thirds.



Divide into half.



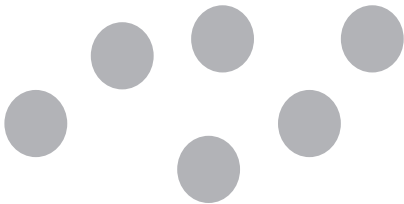
Divide into quarters.



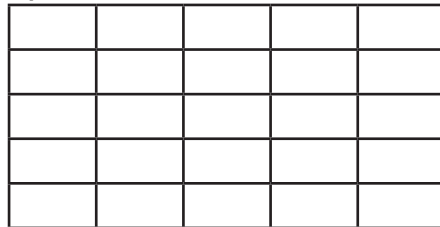
32. Separate 2 from the set.



33. Take away 4 from the set.



34. Color the bottom row with your pencil.



35. Color one column with your pencil.

