



- a. $50-16=34$
- b. $50-16=44$
- c. $50+16=56$
- d. $50+16=66$

8. Cody and his family go camping for 10 days. Their trip starts on June 25. On which date does their trip end?



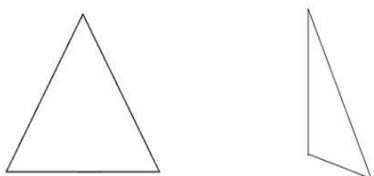
- a. June 15
- b. July 4
- c. July 5
- d. July 25

9. Margo is skip-counting by 5s. If she starts at 120, what are the next three numbers?

- a. 121, 122, 123
 - b. 122, 124, 126
 - c. 125, 130, 135
 - d. 130, 140, 150
10. Which shows an odd number of carrots?

- a. 
- b. 
- c. 

11. Look at the two shapes. Which of the following is NOT true?

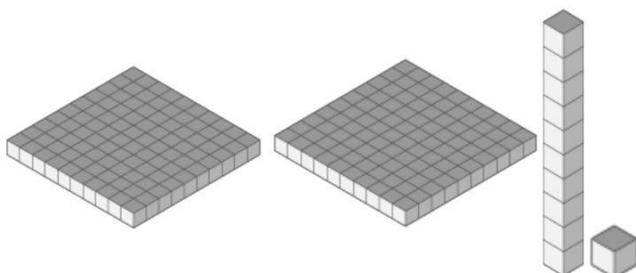


- a. They are congruent.
- b. They are both triangles.
- c. They have the same number of sides.
- d. They have the same number of angles.

12. Steven, Jr. turned 16 on his birthday in August. La'Marquisha will be one year older than 13 this Saturday, November 15. Choose the correct spelling for the numbers located in each sentence.

- a. sixteen, thirty, fifteen
- b. sixty, thirteen, fifty
- c. sixteen, thirteen, fifteen
- d. sixty, thirty, fifty

13. Use the cubes to write the number.



How many Hundreds? _____

How many Tens? _____

How many Ones? _____

How many Cubes? _____

14. Ms. Watson is making stockings to sell at a craft fair. She makes 29 stockings on Thursday and 12 stockings on Friday. Saturday she goes to the craft fair and sells 10 of the stockings. Which number sentence shows the number of stockings Ms. Watson has left?

- a. $29-12-10=7$ b. $29-12+10=27$ c. $29+12-10=31$ d. $29+12+10=51$

15. Which number sentence is less than 20?

- a. $8+6+4+4$ b. $9+3+7+5$ c. $8+4+2+5$ d. $6+5+9+1$

16. Which combination makes 39 cents?

- a. 8 nickels b. 7 nickels, 4 pennies c. 7 nickels, 5 pennies d. 1 quarter, 2 dimes

17. Jack paid \$0.25 for one pencil, \$0.50 for two pencils, and \$0.75 for three pencils. How much would Jack pay for four pencils?

- a. 40.79 b. \$1.00 c. \$1.05 d. \$1.50

18. A handbell choir has a set of 25 handbells. The choir director buys 12 new handbells so more people can play in the choir. Which number sentence shows the new total of the handbells?



- a. $25+12=27$
b. $25+12=37$
c. $25-12=13$
d. $25-12=17$

19. If the ice cream man needs 75 cents, how many quarters would you need to pay?

- a. 1 b. 2 c. 3

20. The faces on a cylinder are shaped like

- a. squares b. triangles c. circles d. rectangles

21. What number is between?

634 678

- a. 633 b. 679 c. 645 d. 435

22. The number of scrolls is _____ the number of dreidels.



- a. less than b. more than c. the same as

23. Ashley has 92 erasers. Some of them were stolen and now she has just 53. How many erasers were stolen?

- a. 39 b. 145 c. 49

24. Which number would make the following statement true? $457 > \underline{\quad} > 345$

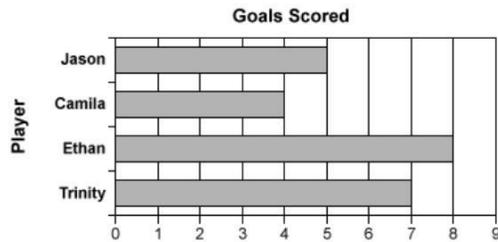
- a. two hundred b. twenty c. two d. two thousand

36. Kayla has 47 animals total. She has 12 dogs, 6 cats, 20 hamsters, and the rest are fish. How many fish does Kayla have?

- a. 8 b. 4 c. 6 d. 7 e. 9 f. 10 g. 5 h. 1

37. How many goals did Jason score?

- a. 4
b. 5
c. 6
d. 7



38. Jacob has 50 pencils. His friend has 23 pencils. His other friend has 40 pencils. How many pencils do they have in all?

- a. 100 b. 90 c. 60 d. 113

39. Mr. Tucker is buying hot dogs and hamburgers for his family. A hot dog costs \$1.00 and a hamburger costs \$2.00. He buys the number of hot dogs and hamburgers shown.



How much money does Mr. Tucker have to pay for the hot dogs and hamburgers? _____

40. What is another way to write 3458?

- a. $300+45+8$ b. $3000+400+50+8$ c. $300+400+500+80$ d. $300+40+58$

41. $7 + 18 = \underline{\quad} + 20$

- a. 45 b. 35 c. 5

42. What is the greatest 3-digit number that can be written using the numbers 3, 8 and 5?

- a. 385 b. 835 c. 853 d. 583

43. Misty loves to read. She has the following types of books on her bookshelf:

- 14 mystery books 5 comic books
26 nonfiction books

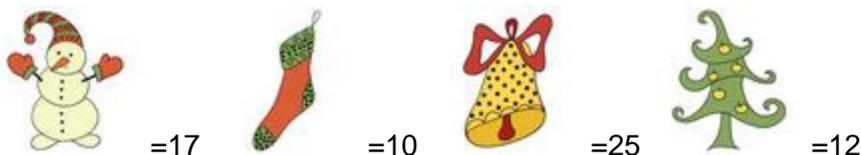
How many books are on Misty's bookshelf? _____

44. Which would be the best estimate for the width for a computer screen?

- a. 16 inches b. 16 feet c. 16 yards

45. Mrs. Leung's art students are making decorations for the Christmas. The number of each type of decoration made is shown below.

46.



Answer the questions about the number of decorations made by the students.

a) Circle the decoration the students made the most of.



b) Circle the decoration the students made the least of.



c) How many more  than  did the students make?

d) How many fewer  than  did the children make?

e) How many total decorations did the children make? _____

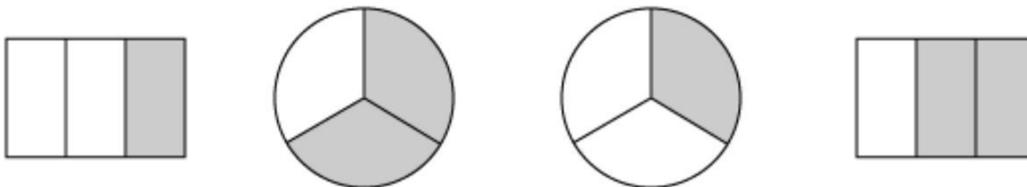
46. Emma's book shelf is about 3 meters long. About how many centimeters long is the book shelf?

- a. 3 centimeters b. 30 centimeters c. 300 centimeters

47. Choose the answer that best explains the number 567:

- a. 5 hundreds and 67 ones c. 5 hundreds and 6 ones
b. 5 tens and 7 ones d. 5 hundreds, 6 tens, and 7 ones

48. Circle the shape(s) with one-third filled.



49. Circle the number equals to 17 tens and 7 ones.

- a. 17 b. 177 c. 107 d. 1777

50. Which place value has 0 in 3,905?

- a. ones b. tens c. hundreds d. thousands

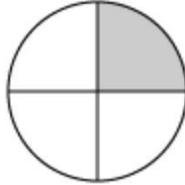
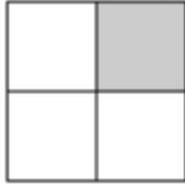
51. At the bowling alley, there are 32 bowling balls. Of these, 8 are blue, 5 are pink, 6 are red, and the rest are black. How many of the bowling balls are black? _____

52. Rick has 36 baseball cards and 14 football cards. Beth has 20 baseball cards. How many cards does Rick have altogether? _____

53. Circle the number three hundred four.

- a. 30,004 b. 3,004 c. 304 d. 34

54. Circle the two shapes with equally shaded parts.



55. Which number has 7 in the tens place and 2 in the ones place?

- a. 278 b. 872 c. 782

Vocabulary:

Graph: biểu đồ

Combine: kết hợp

Expression= statement
phát biểu, biểu thức

Total : tổng số

Solid: khối hình

Figure: hình dáng

Cube: hình lập phương

Cone: hình nón

Sphere: hình cầu

Cylinder: hình trụ

Vertex: đỉnh => vertices:
các đỉnh

Congruent: đồng dạng (cùng
giống nhau nhưng kích thước
bị thu nhỏ)

Estimate: ước lượng

Decoration: vật trang trí

Shaded part: phần bị tô màu

Tens place: hàng chục

Ones place = unit place: hàng
đơn vị

Perimeter: chu vi

Rectangle: hình chữ nhật

Square: hình vuông

Circle: hình tròn

Parallelogram: hình bình hành

Rhombus: hình thoi

Length: chiều dài:

Width: chiều rộng

Select: chọn

Round: làm tròn

Fraction: phân số

Numerator: tử số

Denominator: mẫu số

Area: diện tích

Multiply: nhân

Divide: chia

Add/ plus: cộng

Minus/ subtract: trừ

Equation: phương trình

Equal: bằng

Even; số chẵn

Odd: số lẻ

Numeric: số

Digit: chữ số