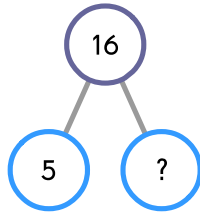Name: _____

Date: _____

1

Select the correct answer.

Complete the number bond.

A 5

B 11

C 21

D 33

2

Select the correct answer.

1 ten 2 ones + 4 ones = _____

A 1 ten 6 ones

B 17

C 2 tens

D 16 tens

3

Select the correct answer.

Which two numbers make up 17?

A 9 and 2

B 8 and 5

C 7 and 8

D 8 and 9

4

Select the correct answer.
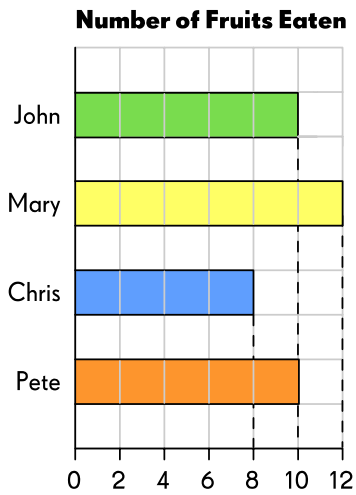
Which number comes next in the pattern below?
5, 6, 7, 8, _____

- (A) 4
- (B) 9
- (C) 10
- (D) 12

5

Select the correct answer.

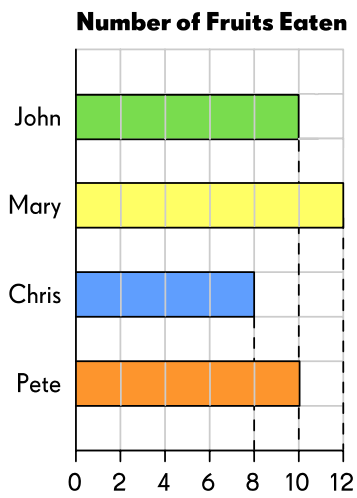The graph shows the number of fruits that John, Mary, Chris and Pete ate in a week.

Number of Fruits Eaten

_____ ate the most number of fruits in a week.

- (A) John
- (B) Mary
- (C) Chris
- (D) Pete

6

Select the correct answer.

The graph shows the number of fruits that John, Mary, Chris and Pete ate in a week.

Number of Fruits Eaten
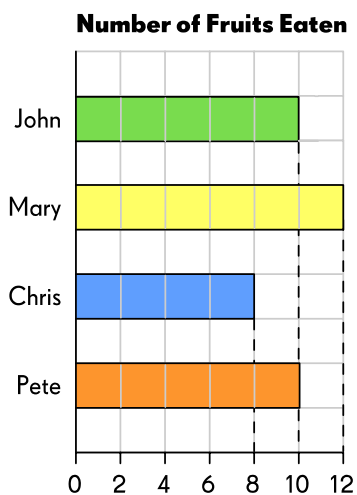
John
Mary
Chris
Pete

0 2 4 6 8 10 12

_____ and _____ ate the same number of fruits in the week.

A   John and Mary

B   Mary and Chris

C   Chris and Pete

D   John and Pete

7

Select the correct answer.

The graph shows the number of fruits that John, Mary, Chris and Pete ate in a week.
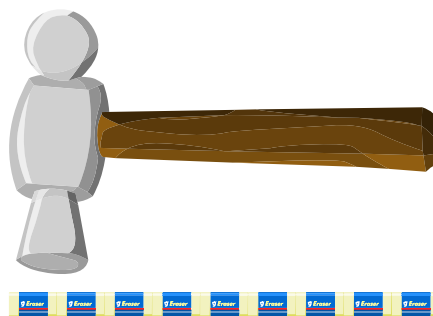
Number of Fruits Eaten

In a week, they ate _____ fruits altogether.

A   28

B   34

C   40

D   50

8

Select the correct answer.

The hammer is about _____ [Eraser] long.

A   8

B   9

C   11

D   12

9

Select the correct answer.

The time shown on the clock is _____.

- Ⓐ 12:30
- Ⓑ 1:00
- Ⓒ 1:30
- Ⓓ 2:00

10

Select the correct answer.

The value of the coins is _____ in all.

- Ⓐ 43¢
- Ⓑ 52¢
- Ⓒ 62¢
- Ⓓ 92¢

11

Select the correct answer.

Which shape shows halves?

- Ⓐ square
- Ⓑ triangle
- Ⓒ circle
- Ⓓ rectangle

12
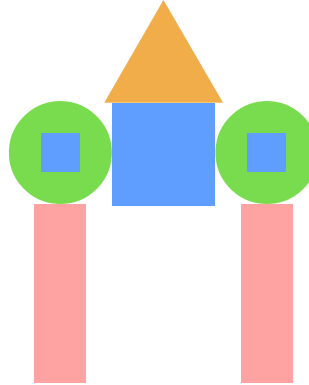
Select the correct answer.

Which is greater?

63   36

13

Select the correct answer.

The orange shape in the picture is a _____ .

   A   circle

   B   triangle

   C   rectangle

   D   square

14

Select the correct answer.

Gareth had 19 cupcakes.
He gave 7 cupcakes to Luka.
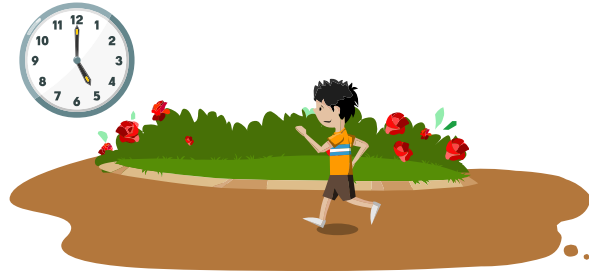How many cupcakes did Gareth have left?

   A   5

   B   7

   C   12

   D   26

15

Select the correct answer.

Cody goes for a jog at the park at _____.

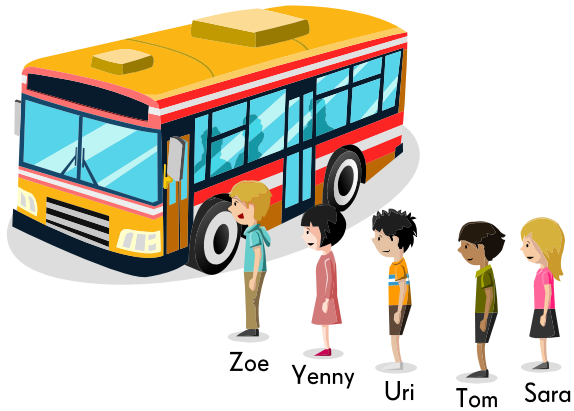A   4 o'clock

B   5 o'clock

C   half past 4

D   half past 5

16

Select the correct answer.

Who is fifth in line?

A   Sara

B   Yenny

C   Zoe

D   Uri
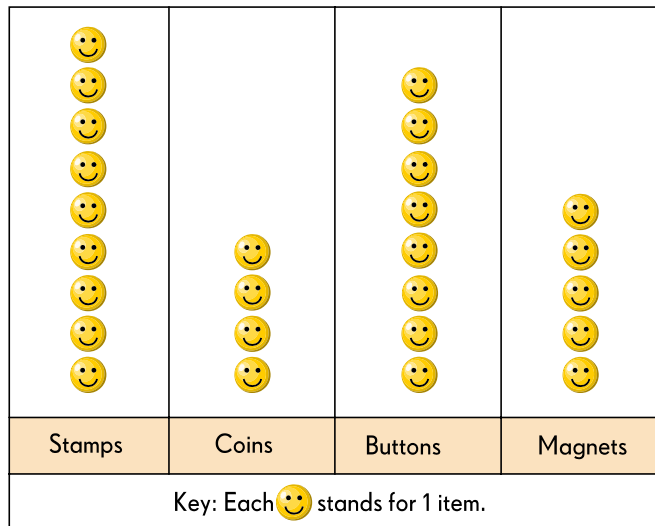
Zoe   Yenny   Uri   Tom   Sara

17

Select the correct answer.

The picture graph shows the items in Debbie's collection box.

Debbie has _____ fewer coins than stamps.

A   1
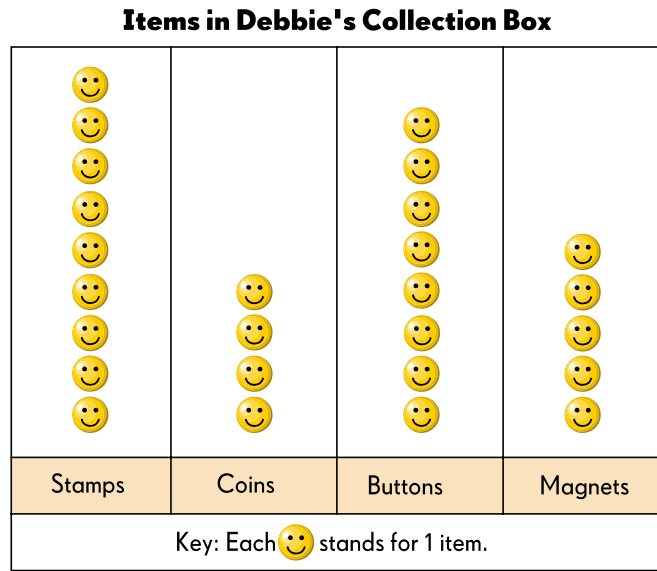
B   3

C   4

D   5

Items in Debbie's Collection Box

Stamps	Coins	Buttons	Magnets

Key: Each 😊 stands for 1 item.

18

Select the correct answer.

The picture graph shows the items in Debbie's collection box.

She has the greatest number of _____.

- (A)   stamps
- (B)   coins
- (C)   buttons
- (D)   magnets

Items in Debbie's Collection Box

Stamps	Coins	Buttons	Magnets

Key: Each 😊 stands for 1 item.

19

Select the correct answer.

3 + 3 + 3 + 3 + 3 + 3 + 3 + 3 = _____ threes

- (A)   3
- (B)   8
- (C)   24
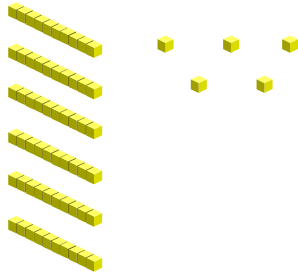- (D)   33

20

Select the correct answer.

Jack has 4 baskets.
He places 6 apples in each basket.
How many apples are there in all?

- (A)   2
- (B)   6
- (C)   10
- (D)   24
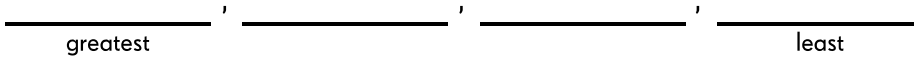
21

Fill in the blank.

How many cubes are there?
Express the answer in words.

Answer:

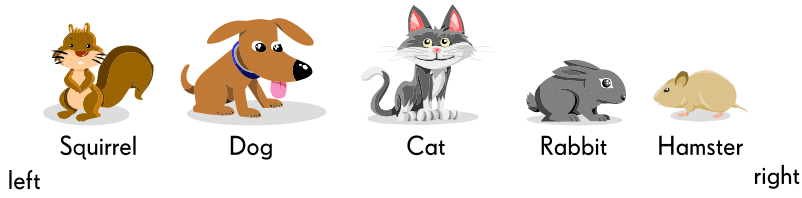**22**

Order the numbers from the greatest to the least.

| 37 | 27 | 55 | 72 |

_____ , _____ , _____ , _____
greatest .... least

23

Complete the pattern.

24

Fill in the blank.

Squirrel   Dog   Cat   Rabbit   Hamster

left   right

The dog is _____ from the right.

25

Select.

Choose '+' or '-' to make the equation true.

   +   –

13 _____ 6 = 7

26

Select.
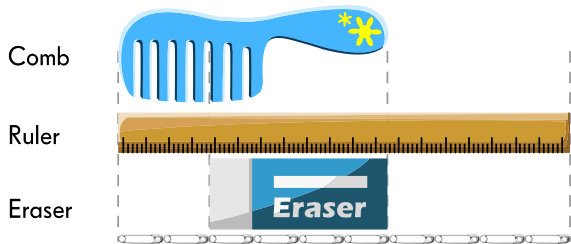
Choose '+' or '-' to make the equation true.

   +   –

12 _____ 5 = 17

27

Fill in the blank.

Each ⎯⎯ stands for 1 unit.

Comb

Ruler

Eraser

The comb is about _____ ⎯⎯ long.

28

Fill in the blank.

Each ⬭ stands for 1 unit.
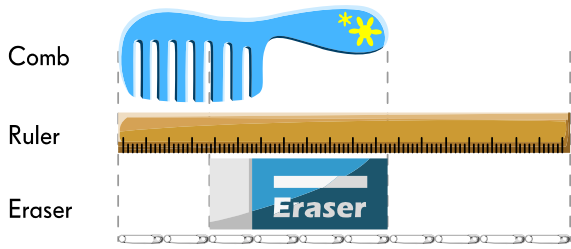
Comb

Ruler

Eraser

| comb | ruler | eraser |

The longest object is the _____ .

29

Fill in the blanks.

The robot is made up of:

	triangles
	rectangles
	circles
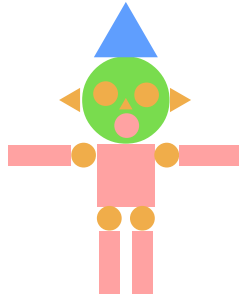
30

Fill in the blank.

How many fourths are shaded?

31

Fill in the blanks.

[___] tens 6 ones = [___]
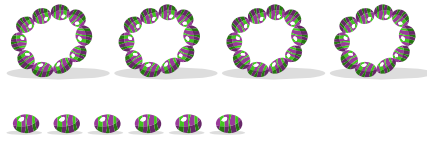
32

Fill in the blank.

Put the caterpillars in groups of 6.

There are [___] groups of 6 caterpillars.

33

Fill in the blank.
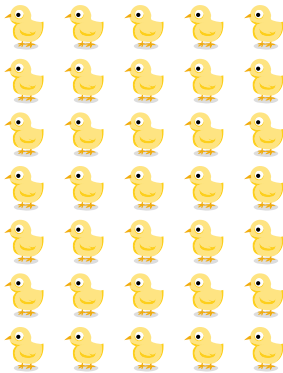
7 fives = [___]

34

Select the correct answers.

Which two numbers will give you 56 when you add them?

40	16	37	24	31

20

_____ + _____ = 56

35

Fill in the blanks.

There are [____] groups of 4 butterflies.

36

Fill in the blanks.

Complete the number patterns.

95, 89, 83, [____] , [____] , 65, [____]

37

Select the correct answers.

Which two numbers make 5 tens 17 ones?

| 21 | 43 | 26 | 41 | 67 |

Answer: _____ , _____

38

Select the correct answers.

Which two items cost 72¢ in all?

17¢   38¢   28¢   34¢

Envelope   Scissors   Glue Stick   Highlighter

39

Fill in the blank.

06:30

Jane has dinner at _____ .

40

Fill in the blank.

storybook
$10

calculator
$19

The calculator costs $ ☐ more than the book.

1. B
2. A
3. D
4. B
5. B
6. D
7. C
8. B
9. C
10. D
11. D
12. 63
13. B
14. C
15. B
16. A
17. D
18. A
19. B
20. D
21. Sixty-five
22. 72, 55, 37, 27
23.
24. 4th
25. 13-6=7
26. 12+5=17
27. 6
28. ruler
29. 3 fourths
30. 4 tens 6 ones = 46
31. 5
32. 35
33. 40+16=56
34. 10
35. 10
36. 95,89,83,77,71,65,59
37. 26,41
38.
39. Half past 6
40. $9