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

John
Mary
Chris
Pete

______ ate the most number of fruits in a week.

A. John
B. Mary
C. Chris
D. Pete
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**

<table>
<thead>
<tr>
<th></th>
<th>0</th>
<th>2</th>
<th>4</th>
<th>6</th>
<th>8</th>
<th>10</th>
<th>12</th>
</tr>
</thead>
<tbody>
<tr>
<td>John</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Mary</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Chris</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Pete</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

In a week, they ate _____ fruits altogether.

A 28  
B 34  
C 40  
D 50

8
Select the correct answer.

The hammer is about ______ cm long.

A 8  
B 9  
C 11  
D 12
9. Select the correct answer.

The time shown on the clock is ________.

A 12:30  
B 1:00  
C 1:30  
D 2:00

10. Select the correct answer.

The value of the coins is ________ in all.

A 43¢  
B 52¢  
C 62¢  
D 92¢

11. Select the correct answer.

Which shape shows halves?

A square  
B triangle  
C circle  
D rectangle
Select the correct answer.
Which is greater?
63  36

Select the correct answer.
The orange shape in the picture is a _________.
A. circle  
B. triangle  
C. rectangle  
D. square

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

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**

<table>
<thead>
<tr>
<th></th>
<th>Stamps</th>
<th>Coins</th>
<th>Buttons</th>
<th>Magnets</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>😊😊😊😊😊</td>
<td>😊😊😊😊</td>
<td>😊😊😊😊</td>
<td>😊😊😊😊</td>
</tr>
</tbody>
</table>

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

<table>
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<tr>
<th>Items in Debbie’s Collection Box</th>
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Key: Each 😊 stands for 1 item.

19
Select the correct answer.

$3 + 3 + 3 + 3 + 3 + 3 + 3 = _____$ 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.

〇〇△△□□△△〇〇△△□□______
24 **Fill in the blank.**

![Animals](left: Squirrel, Dog, Cat, Rabbit, Hamster, 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.

![Stationery](Comb, Ruler, Eraser)

The comb is about [ ] long.
28. Fill in the blank.

Each ⬇️ stands for 1 unit.

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?

Envelope  Scissors  Glue Stick  Highlighter

39
Fill in the blank.

Jane has dinner at _______ .
Fill in the blank.

storybook
$10

calculator
$19

The calculator costs $19 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. "\[ \text{Figure} \]
24. 4\text{th}  
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. "\[ \text{Figure} \]
39. Half past 6  
40. $9