1. How many counters are there? □

2. Fill in the missing numbers.

1 2 □ 4 □ 7 8 □ 10

3. What is the number before 10? □

4. Put these numbers in order from the smallest to largest.

□ □ □ □ □
5. Fill in the missing numbers

\[
\begin{array}{ccccc}
\_ & 19 & 20 & \_ & 22 \\
\end{array}
\]

6. What is the number after 16?

\[
\_
\]

7. Circle the number twelve.

\[
20\quad 21\quad 12\quad 14
\]

8. Circle the biggest number.

\[
11\quad 9\quad 13\quad 8
\]

9. \[6 + 3 = \]

\[
\_
\]

10. \[3 + \_ = 5\]

\[
\_
\]

11. \[12 + 5 = \]

\[
\_
\]
12. \( 7 + \square = 10 \)

13. \( 4 - 4 = \square \)

14. There are 9 children on the bus and 3 get off. How many children are left? 

15. Tim had 7 sweets. He gave 3 away to his friend. How many sweets did he have left? 

16. \( 10 - 4 = \square \)

17. Which day goes in the empty box? Circle your answer.

Monday  Tuesday  Wednesday  Thursday

Friday  Saturday
18. Look at the choices below.

Winter □ □ Spring □ □ □

Circle the next season.

Winter Autumn Summer

19. If today is Tuesday, then yesterday was

Circle the correct day.

Thursday Saturday Monday

20.

-○△□○△□○△

Draw 3 more beads on the string to continue the pattern.
21. Think of 2 numbers that make 6. Write them in the boxes.

\[ \square + \square = 6 \]
\[ \square + \square = 6 \]
\[ \square + \square = 6 \]

22. There are 5 coins in the piggy bank. Sam puts 2 more coins in. How many coins altogether?

\[ \square \]

23. There are 13 sweets in one bag and 4 sweets in the other. How many sweets are there altogether?

\[ \square \]

\[ \square \]
24. Ben and Kim have 10 grapes to share equally. How many will they each get?

25. The teddy costs 5p. Circle the coins that make 5p.
The children made a pictogram of their favourite fruit

26. Which fruit was the most popular?

27. How many children said their favourite fruit was pear?

28. How many more children chose apples than chose pears?

29. Circle the heavier fruit.
30. Circle the longest pencil.

31. What shape is this?

- Square
- Triangle
- Rectangle

Circle your answer.

32. Draw round the cylinder
33. Circle the clock which shows 3 o'clock

34. Circle the object under the

35. Circle the purse that has 6p in it.