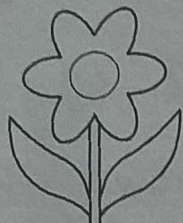


1. How many sides has a rectangle?

2. $\frac{1}{2}$ of 6 =

3. Draw a line of symmetry.



4. **t u**

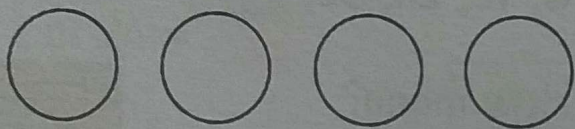
$$\begin{array}{r} 86 \\ -24 \\ \hline \end{array}$$

5. $8 + 9 + \text{ } = 22$

6. The 6th month of the year is .

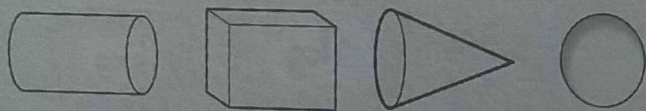
7. $11 + 14 + 23 = \text{ }$

8. Draw the least number of coins needed to make 77c.



9. 7, 14, 21, 28,

10. Colour the cone.



11. Jason had 20c. He spent half his money on stickers. How much had he left?

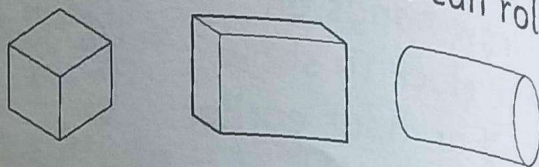
12. There were 23 people on a bus. At the bus stop, 21 people got off and 18 got on. How many were on the bus then?

1. $50 + \text{ } = 58$

2. $6 + 4 + 3 \rightarrow 3 + 4 + \text{ }$


3. Circle the digit in the units place: 175.

4. Colour the shape that can roll.



5. $9 + \text{ } + 6 = 22$

6. $25 + 30 = \text{ }$

7. Mary had:  How many more cent did she need to have €1?

8. $9 + 9 + 1 = \text{ }$

9. What is the value of the underlined digit: 119?



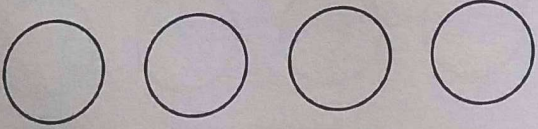
10. How many months in summer and autumn altogether?

The farmer collected 35 eggs from his hens one morning.

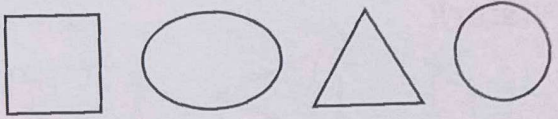
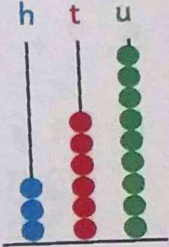

11. He sold 12 and broke 7. How many eggs did he have left?

12. If he collected 21 eggs the next day, how many eggs did the farmer have then?

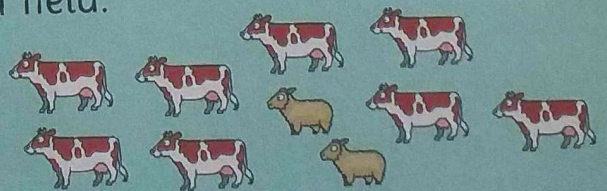
Wednesday

- How many sides has a triangle?
- $\frac{1}{2}$ of 8 =
- Draw a line of symmetry. 
- | | | |
|---|---|---|
| 4 | t | u |
| 4 | 5 | |
| - | 1 | 4 |
| | | |
- What time is it? 
- July is in the season of
- $13 + 25 + 21 =$
- Draw the least number of coins needed to make 85c.
 
- 10, 20, 30, 40,
- How many faces has a cone?
- Mark wrote down the number 45. Jill wrote down a number 28 greater than that. What number did Jill write down?
- Sarah spent half of her 22c buying a pencil. How much was the pencil?

Thursday

- $41 +$ $= 50$
- $9 + 1 + 6 \rightarrow 6 + 1 +$
- Circle the digit in the tens place: 766.
- Colour the oval.
 
- $8 +$ $+ 3 = 15$
- Write the number shown on the abacus.
 
- Pete has: 
 How much more does he need to have 65c?
- $10 + 8 + 2 \rightarrow 10 +$
- What is the value of the underlined digit: 147?
- How many minutes in 1 hour?

There are 8 cows and 2 sheep in a field.



- How many legs have the cows and sheep altogether?
- How many eyes have the cows and sheep altogether?