

Monday

1. Draw the least number of coins needed to make 45c.



2. $6 + 3 + \square = 15$

3. How many straws?



4. How many right angles has a square?



5. $21 + 17 = \square$

6. Match.

- | | |
|----------|--------|
| fourth • | • 10th |
| ninth • | • 4th |
| tenth • | • 9th |

7. $12 + 12 + 12 + 12 = \square$

8. The last month of the year is .

9. Write the time 5 o'clock in digital form.

10. What 2-D shape is my pencil case?



11. There were 21 frogs in a pond. If 9 frogs left the pond, how many frogs would be left?

12. A piece of rope was 74m long. Jack cut off 32m. What length of rope is left in metres?

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Tuesday

1. 4, 8, 12, ,

2. How many right angles has a rectangle?



3. $19 - 7 = \square$

4. Write the time $\frac{1}{2}$ past 10 in digital form.

5. How many cents in €1.53?

6. Tick the lighter bag.



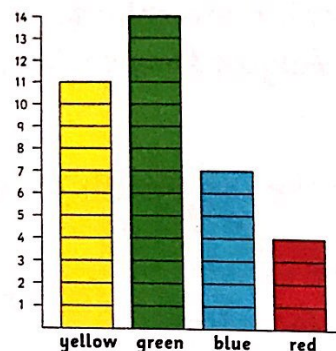
7. $39 + 20 = \square$

8. Colour $\frac{1}{4}$ of the apples.



Look at the graph below.

2nd Class – Favourite colours



9. Which is the most popular colour?

10. Which is the least popular?

11. How many children are in the class?

12. How many more children prefer green than red?

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Wednesday

1. 2, 4, 6, ,

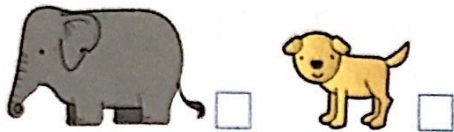
2. Add 10 to 59.

3. $17 - 9 =$

4. Write the time $\frac{1}{2}$ past 4
in digital form. :

5. How many 5c coins in 50c?

6. Tick the heavier animal.



7. $36 + 20 =$

8. Colour $\frac{1}{2}$ of the carrots.

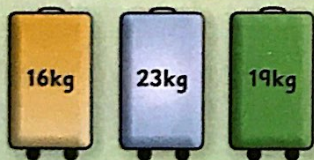


9. Circle the number that does not belong

19 17 21 20

10. Write these numbers in order,
starting with the smallest:
41, 48, 42, 40.

, , ,



11. What is the total weight of these
3 suitcases?

12. A window is 45cm wide. How
wide are two windows?

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Thursday

1. Is this a right angle?

☐ Yes ☐ No



2. Write these numbers in order,
starting with the largest:
31, 29, 21, 23.

, , ,

3. 120, 140, , 180

4. 1 **hundred** +
5 **tens** + 4 **units** =

5. $\frac{1}{4}$ of 12 =

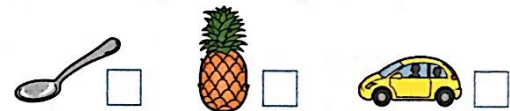
6. Circle the smallest amount.
€2.03 50c 40c €1.10

7. $93 - 50 =$

8. $30c + 30c + 20c =$

9. Write the time $\frac{1}{2}$ past 9
in digital form. :

10. Tick the lightest object.



There were two horse chestnut trees.
One had 42 horse chestnuts and the
other had 55.

11. How many horse chestnuts
did the two trees have
altogether?

12. If wind blew 22 horse chestnuts
off the trees, how many did
the two trees have left?

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