Test 17   Time 1

1. What day comes just after Thursday? [ ]

2. What day comes just before Tuesday? [ ]

3. There are 4 seasons in a year – spring, summer, autumn and [ ].

4. How many months are there in a year? [ ]

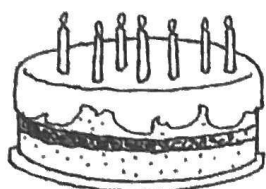5. May, [ ] and July are the months of summer.

6. November, December and January are the months of [ ].

7. The fifth month of the year is [ ].

8. The seventh month of the year is [ ].

9. Ann's birthday is in the 6th month of the year. Name the month. [ ]

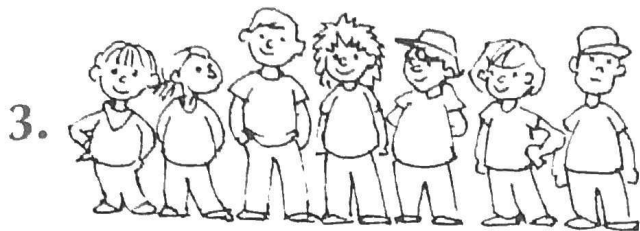10. Christmas Day is on the 25th of [ ].

Test 18   Revision
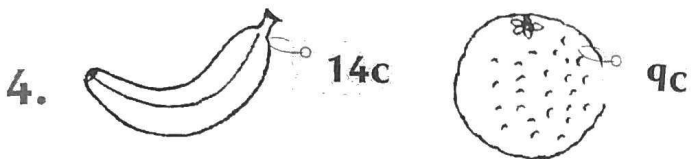
1. How many days are there in three weeks? ☐

2. ☐ | 70 | 71 | 72 | 73 | 74
   Write the missing number.

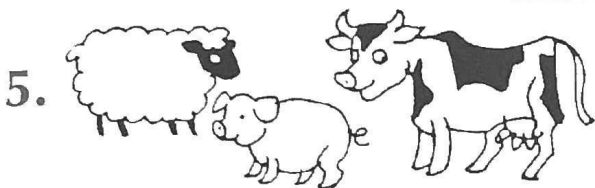3. There were 14 children on a team.
   Half of them were boys.
   How many were boys? ☐

4. 14c   9c   How much altogether for a
   banana and an orange? ☐ c

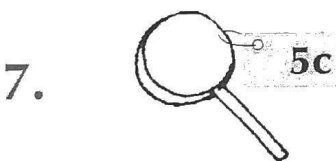5. 9 sheep, 7 cows and 6 pigs.
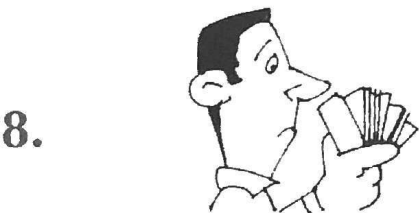   How many animals altogether? ☐

6. Brian has 38 cards.
   Sue has 20 cards more than Brian.
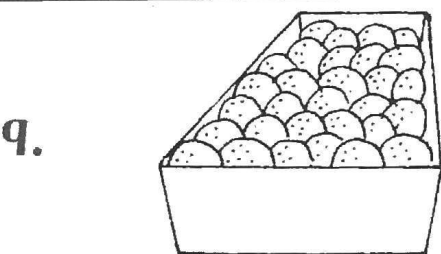   How many cards has Sue? ☐

7. 5c   How much would six lollipops cost? ☐ c
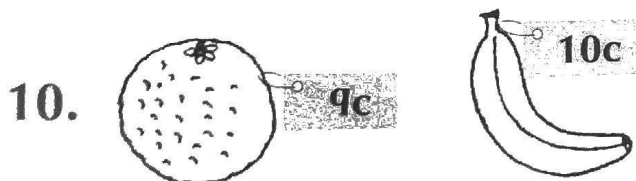
8. Joe had 36 cards. He lost 20 of them.
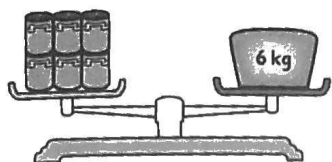   How many had he left? ☐

9. There were 48 oranges in a box.
   9 of them were bad.
   How many good oranges were there? ☐

10. 9c   10c   How much for 2 oranges
    and a banana? ☐ c

Total ✓

1. What is the weight of one tin? ____

2. 16 + ____ + 2 = 25

3.
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 t u
 6 4
 1 8
+3 2
─────
____
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4. How many legs have 4 dogs and 3 birds? ____
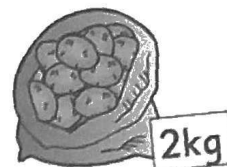
5. Write the value of:

____

6. 3 **tens** and 7 **units** =
   2 **tens** and ____ **units**

7. What time is it 2 hours later than the time shown on the clock? [:]
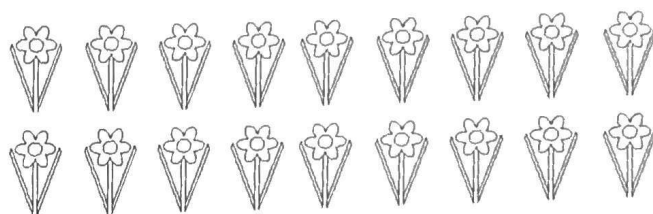
8. How many bags of potatoes add up to 10kg? ____ 2kg

9. How much change will I get from €3 if I spend 65c? ____

10. Colour $\frac{1}{2}$ of the set.

11. Circle the odd number.
    66   57   20

12. How many litres in 4 of these bottles? ____ $\frac{1}{2}$ l

Problems

13. A bar of chocolate costs 52c.
    Claire has 19c.
    How much more does she need to have enough to buy the bar of chocolate? ____

14. What is the difference between 79 and 24? ____

15. There were 47 apples on a tree.
    19 fell off.
    How many apples are still on the tree? ____