Y2 Summer Pack 11 Answers

The trouble with Sally

1. Everywhere
2. I can’t help it
3. Mrs Carr
4. Her teacher asked her to water the plants in the classroom.
5. The water came out too quickly
6. One smashed on the floor
7. She was cross
8. They had been playing in Anne’s garden.
9. Sally
10. Make the toy dog go more quickly
11. Anne
12. Underneath the washing
13. Quite angry
14. Why am I always doing things wrong?
15. Turn out alright
16. She iced it
17. At teatime
18. The birthday cake had Sally’s name on instead of her dad’s.

Problems!

1. 50 sweets
2. 63 children
3. 100 points
4. 50 metres

Test 3:

1. 5 tens and 1 unit
2. 100
3. 69
4. 58
5. 49
6. 56
7. 50, 70
8. True

Subtraction

1. 4
2. 7

Finding the difference:

1. 10 lollipops on the top row. 6 lollipops on the bottom row. The difference between 10 and 6 is 4. 10-6=4.
2. 9 cars on the top row. 3 cars on the bottom row. The difference between 9 and 3 is 6. 9-3=6.

Take Away

1. Twelve take away six = 6. 12-6=6
2. Fourteen take away five = 9. 14-5=9
3. Fifteen take away seven = 8. 15-7=8
4. Sixteen take away eight = 8. 16-8=8

Minus 5:

9 -> 4

7 -> 2

6 -> 1

Minus 4:

10 -> 6

8 -> 4

5 -> 1

Minus 6:

8 -> 2

9 -> 3

7 -> 2

Comparing:

Patsy has 7 more shells.

John has 8 more sweets.

Counting backwards

1. 11 – 8 = 3
2. 13 – 6 = 7
3. 14 – 7 = 7
4. 17 – 6 = 11
5. 13 – 5 = 8
6. 15 – 7 = 8
7. 16 – 9 = 7
8. 12 – 6 = 6

Missing numbers

1. 12 – **5** = 7
2. 16 – **7** = 9

Test 4:

1. 3
2. 8
3. 6
4. 7
5. 1
6. 2
7. 5
8. 6
9. 8
10. 8

Doubling and halving

1. 10
2. 6
3. 12
4. 8
5. 2
6. 2
7. 20
8. 3
9. 4
10. 6

Even numbers and odd numbers

1. 2, 4, 6, 8, 10, 12, 14, 16, 18 and 20 should be coloured purple.
2. 19, 17, 15, 13, 11, 9, 7, 5, 3 and 1 should be coloured in yellow.
3. 4, 6, 12, 10, 8, 14 and 2 should be circled in red.
4. 5, 3, 7, 13, 1, 11, 15 and 9 should be circled in green
5. Answer for this will depend on the child’s age.
6. Answer will depend on your house/flat number.
7. 22
8. 14
9. 16
10. 18

None of the answers for questions 7 – 10 should be coloured as all are even.