

Two Digit Addition And Subtraction Word Problems

Problem

There were 78 candies in a jar. Emma put 45 more candies in it. How many candies are there in the jar now? If she ate 23 candies, how many candies were left?

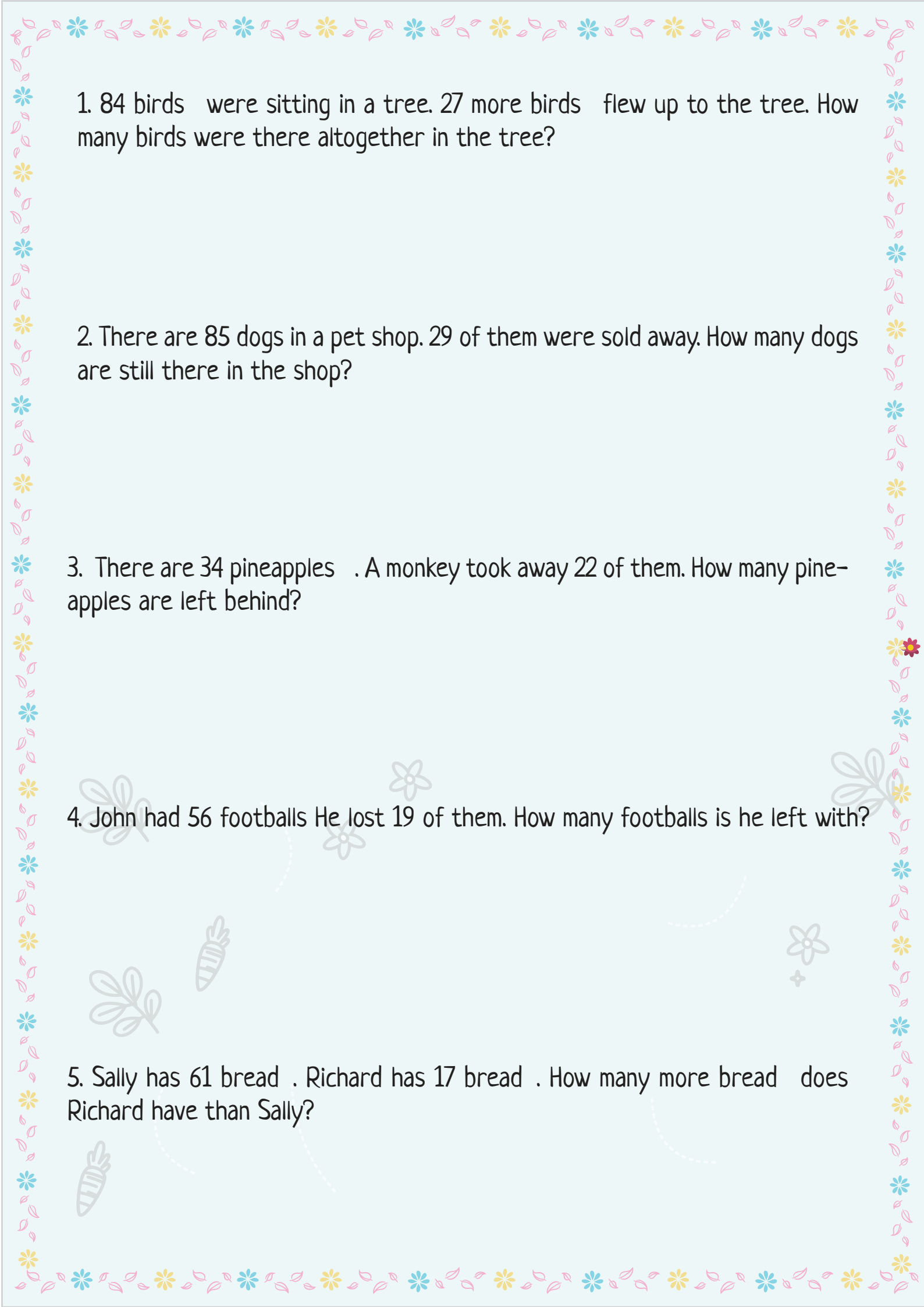
Solve :

$$\begin{array}{r} 78 \\ +45 \\ \hline 123 \end{array}$$

$$\begin{array}{r} 123 \\ -23 \\ \hline 100 \end{array}$$

There are 123 candies in the jar, and 100 are left.





1. 84 birds were sitting in a tree. 27 more birds flew up to the tree. How many birds were there altogether in the tree?

2. There are 85 dogs in a pet shop. 29 of them were sold away. How many dogs are still there in the shop?

3. There are 34 pineapples. A monkey took away 22 of them. How many pineapples are left behind?

4. John had 56 footballs. He lost 19 of them. How many footballs is he left with?

5. Sally has 61 bread. Richard has 17 bread. How many more bread does Richard have than Sally?

6. Mr. Victor sold 32 coconuts in January and 73 coconuts in February. How many coconuts did he sell altogether in both months?

7. 74 sea turtles went to explore the ocean. 33 more joined them on the way. How many sea turtles went together to the ocean?

8. James picked 95 lemon and Tim picked 87 lemon from the shop. How many lemon were picked in all?

9. There are 38 men and 42 women in the town. What is the total population of the town?

10. Mr. Sebastian bought an oven for \$58 and a blender for \$57. How much did he spend in all?