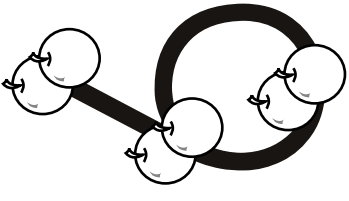
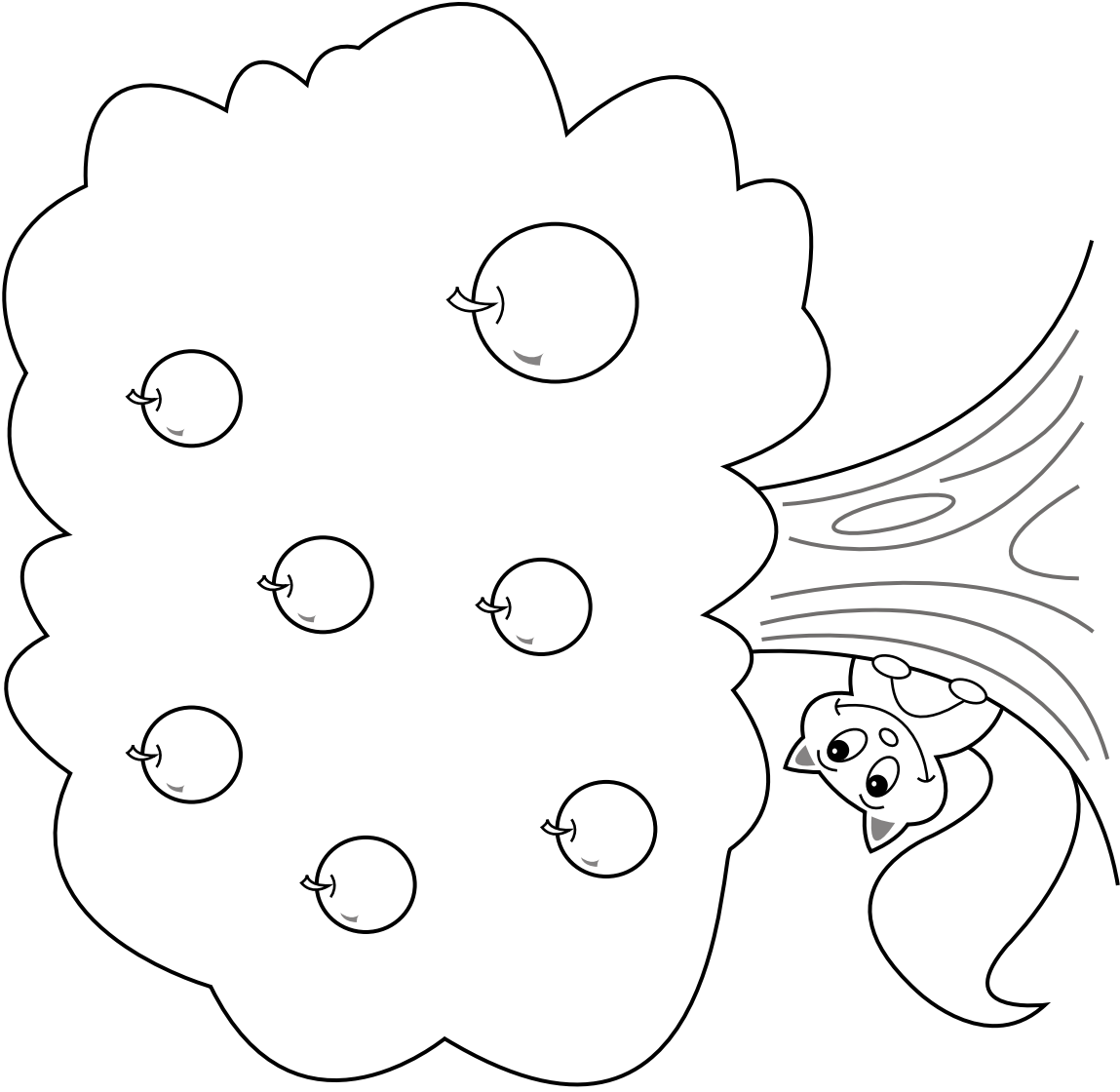


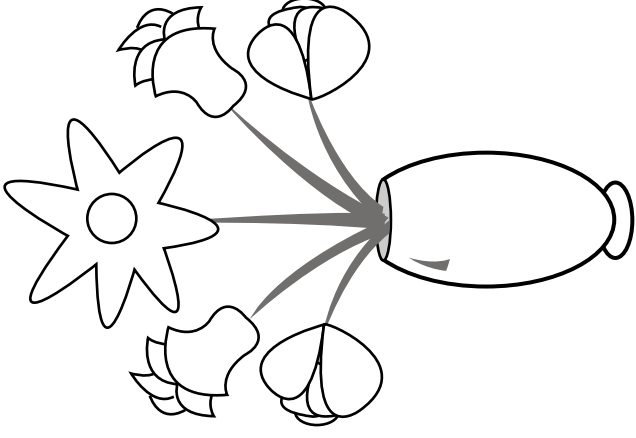
Name _____

6 little apples 🍏. 1 big apple 🍏. How many apples 🍏 in all?



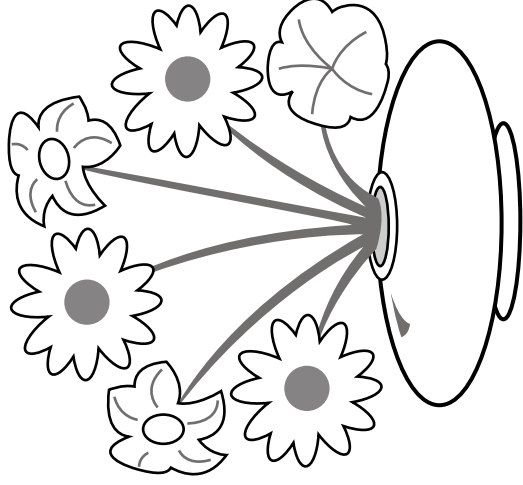
Name _____

- 2 pink flowers,
 - 2 red flowers and
 - 1 white flower in the vase.
- How many flowers are there **altogether**?



$$\begin{array}{r} 2 \\ 2 \\ + 1 \\ \hline \end{array}$$

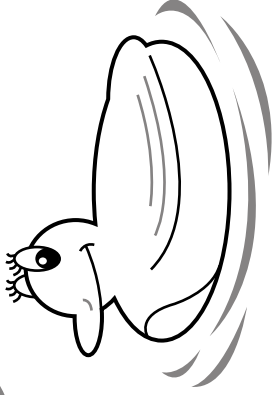
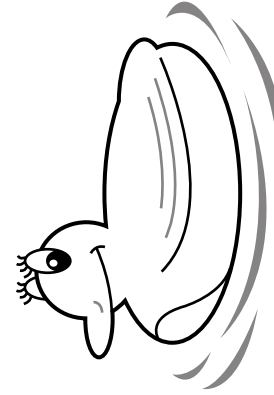
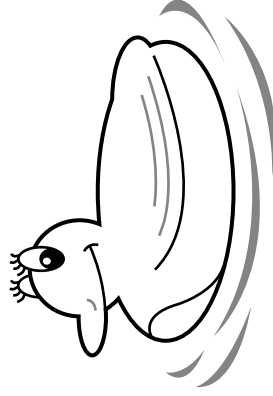
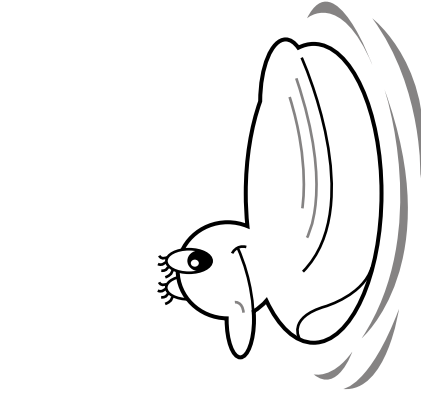
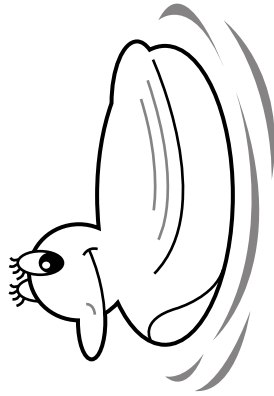
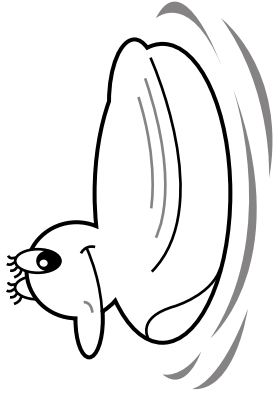
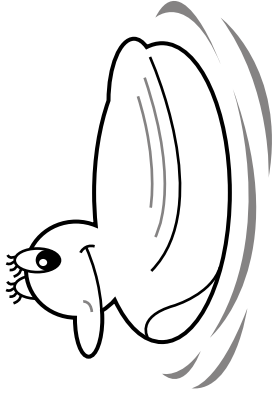
- 1 purple flower,
 - 3 yellow flowers and
 - 2 white flowers in the vase.
- How many flowers are there **altogether**?



$$\begin{array}{r} 1 \\ 3 \\ + 2 \\ \hline \end{array}$$

Name _____

7 ducks. 2 ducks fly away. Find the **difference** between 7 and 2.



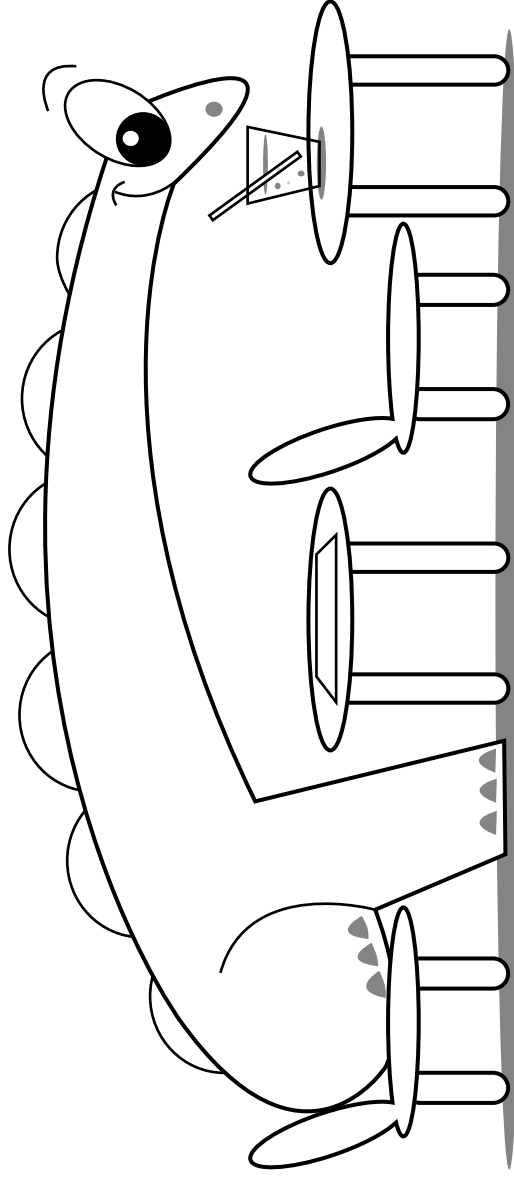
7

- 2

Name _____

Key Words. Read and work each problem. Name the objects you subtracted.

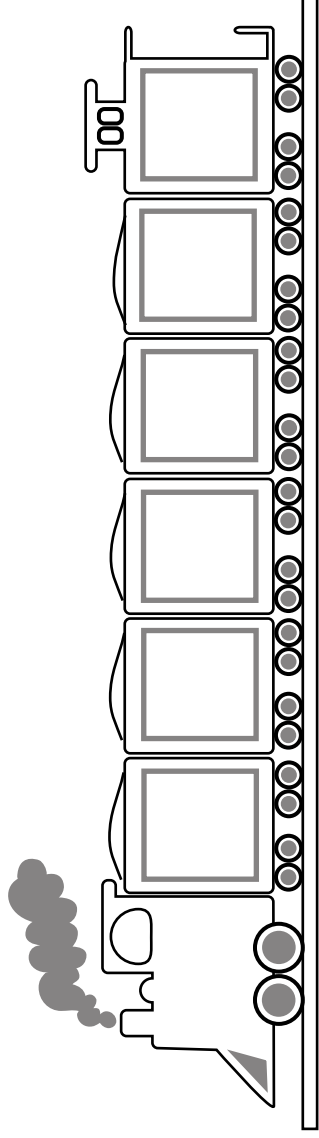
You have 15 books to read. You read 5 books and get a drink. You read 4 more books and take a walk. How many books do you have left to read?



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—	—

Writing Problems. Write numbers and the plus or minus sign in the boxes. Work each problem.

One train on the track has 6 cars. The next train has 8 cars. If 4 cars roll away down the track, how many train cars are left?



<input type="text"/>	<input type="text"/>
_____	_____

There are 5 green dinosaurs in the yard playing with 5 black dinosaurs. If 5 more dinosaurs come over to play, how many dinosaurs will there be in all?



<input type="text"/>	<input type="text"/>
_____	_____