

Name: _____

Addition and Subtraction



1. There are 11 snakes in the reptile house. If 9 of the snakes were fed this week, how many snakes were *not* fed this week?

answer: _____

2. The flock of flamingos splits into two groups. There are 8 birds in one group and 9 birds in the other group. How many flamingos are in the full flock?

answer: _____

3. The zoo sells tickets to meet 12 different kinds of animals. Jamarion has met 5 of the animals. How many kinds of animals are left for him to meet?

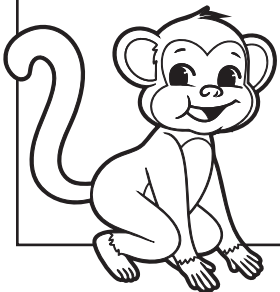
answer: _____

4. There are 15 poison dart frogs. Some are black and blue. The rest are black and yellow. If 6 frogs are black and blue, how many are black and yellow?

answer: _____

5. One zoo has 6 monkeys. Another zoo has 8 monkeys. How many monkeys do the two zoos have in all?

answer: _____



ANSWER KEY

Addition and Subtraction



1. There are 11 snakes in the reptile house. If 9 of the snakes were fed this week, how many snakes were *not* fed this week?

answer: 2 snakes

2. The flock of flamingos splits into two groups. There are 8 birds in one group and 9 birds in the other group. How many flamingos are in the full flock?

answer: 17 flamingos

3. The zoo sells tickets to meet 12 different kinds of animals. Jamarion has met 5 of the animals. How many kinds of animals are left for him to meet?

answer: 7 kinds

4. There are 15 poison dart frogs. Some are black and blue. The rest are black and yellow. If 6 frogs are black and blue, how many are black and yellow?

answer: 9 frogs

5. One zoo has 6 monkeys. Another zoo has 8 monkeys. How many monkeys do the two zoos have in all?

answer: 14 monkeys

