

Addition Word Problems

Name: _____

Write and solve an addition equation for each problem:

1. If a herd of elephants has 6 members and another herd joins with 3 elephants, how many elephants are there in total?

$$\square + \square = \square$$

2. If a pack of wolves has 7 members and another pack of 4 wolves joins, how many wolves are there in total?

$$\square + \square = \square$$

3. If a group of giraffes has 8 members and another group of 5 giraffes joins, how many giraffes are there in total?

$$\square + \square = \square$$

4. If a school of fish has 9 members and another school of 6 fish joins, how many fish are there in total?

$$\square + \square = \square$$

5. If a flock of birds has 11 members and another flock of 7 birds joins, how many birds are there in total?

$$\square + \square = \square$$

6. If a pride of lions has 5 members and another pride of 3 lions joins, how many lions are there in total?

$$\square + \square = \square$$

7. If a herd of buffalo has 8 members and another herd of 4 buffalo joins, how many buffalo are there in total?

$$\square + \square = \square$$

8. If a pack of foxes has 6 members and another pack of 3 foxes joins, how many foxes are there in total?

$$\square + \square = \square$$

9. If a group of kangaroos has 7 members and another group of 5 kangaroos joins, how many kangaroos are there in total?

$$\square + \square = \square$$

10. If a pod of dolphins has 9 members and another pod of 6 dolphins joins, how many dolphins are there in total?

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