

1. 4 birds are sitting on a branch. 1 flies away. How many birds are left on the branch?

$$\boxed{\phantom{0}} \quad \boxed{\phantom{0}} \quad \boxed{\phantom{0}} = \boxed{\phantom{0}}$$

Equation

2. There are 6 birds and 3 nests. How many more birds are there than nests?

$$\boxed{\phantom{0}} \quad \boxed{\phantom{0}} \quad \boxed{\phantom{0}} = \boxed{\phantom{0}}$$

Equation

3. 3 raccoons are playing in the woods. 2 go home to eat dinner. How many raccoons are left in the woods?

$$\boxed{\phantom{0}} \quad \boxed{\phantom{0}} \quad \boxed{\phantom{0}} = \boxed{\phantom{0}}$$

Equation

4. There are 5 flowers and 3 bees. How many less bees than flowers?

$$\boxed{\phantom{0}} \quad \boxed{\phantom{0}} \quad \boxed{\phantom{0}} = \boxed{\phantom{0}}$$

Equation



5. 1 lonely pigeon was eating breadcrumbs.  
Another pigeon came to eat breadcrumbs, too.  
How many pigeons are eating breadcrumbs now?

$$\square \quad \square \quad \square = \square$$

Equation

6. 3 owls were sitting on the fence. 2 more owls joined them. How many owls are on the fence now?

$$\square \quad \square \quad \square = \square$$

Equation

7. 2 beavers were working on their home. 1 went for a swim. How many beavers are still working on their home?

$$\square \quad \square \quad \square = \square$$

Equation

8. 2 toucans are sitting on a tree limb. 1 more toucan joins them. How many toucans in all?

$$\square \quad \square \quad \square = \square$$

Equation

9. There are 4 squirrels in a tree with 2 nuts. How many more squirrels are there than nuts?

$$\square \quad \square \quad \square = \square$$

Equation