# Represent and Solve Addition Problems

For each problem, write an equation and solve the problem.

1. At a water park, Ingrid counted 105 children with dark hair and 30 children with blonde hair. How many children did she count?

   ___ + ___ = ___

   Ingrid counted ___ children in all.

2. Alex walked 150 feet from the porch to the sidewalk. Then he walked 68 feet to the car. How many feet did he walk in all?

   ___ + ___ = ___

   Alex walk ___ feet in all.

3. Plane A has 137 passengers. Plane B has 73 passengers. What is the total number of passengers on both planes?

   ___ + ___ = ___

   There are ___ passengers in all.

4. Rachel made 175 chocolate chip cookies and 45 sugar cookies for a bake sale. How many cookies did she make in all?

   ___ + ___ = ___

   Rachel made ___ cookies in all.