

Name:

Date:

Word Problems

1. There are 465 children in a school hall. 240 of the children are boys. How many girls are there in the school hall?

To find the missing part, we subtract the known number of boys from the total.

$$\boxed{} - \boxed{} = \boxed{}$$

There are girls in the school hall.

2. Farm A has 572 horses. Farm B has 245 horses more than Farm A. How many horses does Farm B have?

$$\boxed{} + \boxed{} = \boxed{}$$

Farm B has horses.