

Directions: Solve the word problems.

1. There were 19 pupils in the classroom. 10 pupils were boys. How many pupils were girls?



$$\square \bigcirc \square = \square$$

_____ pupils were girls .

2. There were 6 pupils who are waiting for the red bus. 12 pupils were waiting for the yellow bus. How many pupils were waiting in the bus stop?



$$\square \bigcirc \square = \square$$

There were _____ pupils waiting in the bus stop.

3. Ray has 18 tops. Jake has 5 fewer tops than Ray. How many tops does Jake have?



Ray



Jake



$$\square \bigcirc \square = \square$$

Jake has _____ tops.

4. There were 12 basketball players in the party. 5 cheerleaders also attended the party. How many children are there altogether?



$$\square \bigcirc \square = \square$$

There were _____ children altogether.