Word Problems

Solve the equations.

1. In a school of 150 students, 90 were boys and the rest were girls. How many girls were there in the school? _____

2. Tom has 54 toys and decided to share them evenly between himself and his 2 brothers. How many toys did they each get? _____

3. Jerry started a company and earned $1200 in his first month, $400 in his second month and $600 in his third month. How much did he earn over those 3 months? _____

4. Simon wanted to bake 24 cupcakes. He had 3 trays which fit them all in perfectly. How many cupcakes could each tray hold? _____

Word Problems

Solve the equations.

1. In a school of 150 students, 90 were boys and the rest were girls. How many girls were there in the school? **There were 60 girls.**

2. Tom has 54 toys and decided to share them evenly between himself and his 2 brothers. How many toys did they each get? **They each got 18 toys.**

3. Jerry started a company and earned $1200 in his first month, $400 in his second month and $600 in his third month. How much did he earn over those 3 months? **He earned $2,200.**

4. Simon wanted to bake 24 cupcakes. He had 3 trays which fit them all in perfectly. How many cupcakes could each tray hold?
    Each tray could hold 8 cupcakes.