

• Chicken-and-Rabbit Problems

Tara went up 4 floors from her place to collect some flowers from her auntie. She then went down 6 floors to pass the flowers to her friend. Finally, she went up 3 floors to another friend's place on the 9th floor to visit her. On which floor was Tara staying?

- **Chicken-and-Rabbit Problems**

A farmer has 80 chickens and rabbits. There are a total of 250 legs. How many chickens are there? How many rabbits are there?

A school bought 11 volleyballs and basketballs for \$445. A basketball cost \$45. A volleyball cost \$35.

How many basketballs were there? How many volleyballs were there?

A comic book costs \$4. A science magazine costs \$2. A teacher pays \$28 in all for 10 comic books and science magazines.

How many comic books does he buy?

How many science magazines does he buy?