

Simple Word Problems

Answer the following.

1. Thasha has 645 rings and 324 bracelets. How many more rings than bracelets does Thasha have?

$$\boxed{\phantom{000}} \bigcirc \boxed{\phantom{000}} = \underline{\phantom{000000}}$$

Thasha has                      more rings than bracelets.

2. Luqman scored 5 goals during last night's football match. His teammates scored another 10 goals. How many goals did they score altogether?

$$\boxed{\phantom{000}} \bigcirc \boxed{\phantom{000}} = \underline{\phantom{000000}}$$

They scored                      goals altogether.

3. Hafiz has 300 sweets altogether. 200 sweets are made from oranges and the remaining are made from lemons. How many lemon sweets does he have?

$$\boxed{\phantom{000}} \bigcirc \boxed{\phantom{000}} = \underline{\phantom{000000}}$$

Hafiz has                      lemon sweets.

Simple Word Problems

4. A bookstore sold 1 500 magazines in the afternoon. They sold a total of 2 900 magazines on that day. How many magazines did they sell in the morning?

$$\boxed{\phantom{000}} \bigcirc \boxed{\phantom{000}} = \underline{\phantom{000000}}$$

They sold            magazines in the morning.

5. There are 105 men and 200 women in a plane. How many people were in the plane?

$$\boxed{\phantom{000}} \bigcirc \boxed{\phantom{000}} = \underline{\phantom{000000}}$$

There were                      people in the plane.

6. There were 10 birds sitting on a tree. 7 more came to the tree. How many birds are there in all?

$$\boxed{\phantom{000}} \bigcirc \boxed{\phantom{000}} = \underline{\phantom{000000}}$$

There were            birds on the tree.

Simple Word Problems

7. There are 1 000 pots in the garden. 550 of them are planted with roses. The remaining pots are planted with sunflowers. How many pots are planted with sunflowers?

$$\boxed{\phantom{000}} \bigcirc \boxed{\phantom{000}} = \underline{\phantom{000}}$$

There are                      pots with sunflowers.

8. Amir has two boxes of chocolates. There are 670 chocolates in one box and 340 chocolates in another. How many chocolates does he have altogether?

$$\boxed{\phantom{000}} \bigcirc \boxed{\phantom{000}} = \underline{\phantom{000}}$$

Amir has                      chocolates altogether.

9. Ramil had 63 story books at home. He buys 17 more. How many story books does he have in all?

$$\boxed{\phantom{000}} \bigcirc \boxed{\phantom{000}} = \underline{\phantom{000}}$$

Ramil has              story books in all.