

## Answer on Question #63423 – Math – Algebra

### Question

1. A chess player played 20 games total. If he won 2 of the games, what is the ratio of games he lost to games he won?

### Solution

If chess player won 2 of the games, then he lost

$$20 - 2 = 18.$$

Now we can find the ratio of games chess player lost to games he won:

$$\frac{18}{2} = 9.$$

**Answer:** The ratio of games chess player lost to games he won is 9.