

Multiplication Word Problems

- 1) Julia is a prolific painter. She purchases 3 paint boxes that had 24 color painting tubes each. How many painting tubes are there altogether?

- 2) A shoemaker sold 9 dozen pairs of shoes in a month. How many pairs of shoes did he sell in all?

- 3) It's Christmas time, and Chef Amelia must work 11 hours a day. How many hours will she work in 3 days?

- 4) A group of 4 friends enjoyed a camping night eating marshmallows and singing around the fire. If they ate 11 marshmallows each, how many marshmallows did they eat in all?

- 5) There are 14 teams at an annual sled-dog race. If each team has 7 dogs, how many dogs are there in all?

- 6) Ralph, a gardener, plants 5 rows of lavender. If there are 13 plants in each row, how many lavender plants are there altogether?
