

Multiplication Story Problem:

Ms. Wyatt bought 4 bags of jolly ranchers. Each bag had 5 jolly ranchers in it. How many jolly ranchers were there in all?

$$4 \times 5 = \underline{\quad} \text{ jolly ranchers}$$

4 bags

5 jolly ranchers each

? Jolly ranchers total



Ms. Wyatt bought _____ bags of jolly ranchers. Each bag had _____ jolly ranchers in it. How many jolly ranchers were there in all?

Division Story Problem:

Ms. James bought 2 bags of chips. If there were 12 chips in total, how many chips were in each bag?

$$12 \div 2 = \underline{\quad} \text{ chips in each bag}$$

12 chips total

2 bags of chips

? Chips in each bag



Ms. James bought _____ bags of chips. If there were _____ chips total, how many chips were in each bag?