Solution

Dwarves, Dogs & the Flying Car Factory

Multiply to solve the problems. Show your work.

1) A flying car factory makes one car every day. How many cars does it make in 14 days?

$1 \times 14 = \mathbf{14}$

2) Charlie feeds his dog three times a day. Over 30 days, how many times does he feed the dog?

$3 \times 30 = \mathbf{90}$

3) Seven dwarves had 15 gold nuggets each. How many nuggets did they have altogether?

$7 \times 15 = \mathbf{105}$

4) Wally walks his dog five miles a day. How many miles does he walk the dog over 31 days?

$5 \times 31 = \mathbf{155}$

5) If one puppy weighs four pounds, how many pounds would 25 identical puppies weigh?

$4 \times 25 = \mathbf{100}$