G5-W2-Lesson 26

- 1. Divide. Then check your work with multiplication.
 - a. $48.07 \div 19 = 2.53$

I can estimate.

 $40 \text{ ones} \div 20 = 2 \text{ ones}.$ I record a 2 in the ones

place.

I can estimate again. $100 \text{ tenths} \div 20 = 5 \text{ tenths}.$

I record a 5 in the tenths place.

I can estimate again. 60 hundredths \div 20 = 3 hundredths.

I record a 3 in the hundredths place.

2.

2. 5 19 4 8. 0 7

2.

3

Check:

I'll check my answer by multiplying the quotient and the divisor, 2.53×19 .

2, 5 3

After checking, I get 48.07, which does match the original dividend. So I know I solved it correctly.

 $122.4 \div 51$

Check:

I check my division by multiplying.

2. The weight of 42 identical mini toy soldiers is 109.2 grams. What is the weight of each toy soldier?

The weight of each toy soldier is 2, 6 grams.