

Divide by 10, 100 and 1,000

7. Identify the instructions on each function machine and complete the calculations.

4,880
6,240
8,048

3.12

6,732
1,905

6.75
19.05

64.8
824.6

3.24
2.01



VF
HW/Ext

8. Calculate the answers to the problems below.

A. Rosie has 560g of chocolate. If she eats 0.19kg, how many kg of chocolate does she have left?

Answers

B. How much more is $8,628 \div 2,000$ than $42.5 \div 10$?

C. Rob walks 295m ten times a week. Susie walks 143m twenty times a week. How much further does Rob walk than Susie in km?



VF
HW/Ext

9. Using the digit cards below and a starting number of your own (with no more than 3 decimal places), record 3 different ways of making 3.2.

x	÷	30	300	3,000
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RPS
HW/Ext