

Single Step Division Pre-Algebra Step-by Step Lesson

Find the missing value.

$$\underline{\hspace{2cm}} \div 17 = 544$$



Explanation:

Something you need to keep in mind when working on problems that involve an equation is that you apply any operation of your choice to the equation as long you perform the operation on both sides of the equal symbol. In this to find the missing value we can apply the opposite operation being applied to it to get the value by itself.

$$\underline{\hspace{2cm}} \div 17 = 544$$

As we can see in the problem the value is being divided by 17. The opposite operation of division is multiplication. We multiply 17 on both sides of the equation

$$\underline{\hspace{2cm}} \div 17 = 544$$

x 17

x 17

$$\underline{\hspace{2cm}} = 9,248$$

The missing value is 9,248.

