

Fast 5

$$4525 - 245 =$$

$$156 \div 6 =$$

30% of 4580

$$762 \times 45$$

$\frac{3}{5}$ of 70

$$4525 - 245 = 4280$$

$$156 \div 6 = 26$$

$$30\% \text{ of } 4580 = 1374$$

$$762 \times 45 = 34290$$

$$3/5 \text{ of } 70 = 42$$

Can I answer addition
problems?

How would we solve this problem?

$$\boxed{} = 6,000 + 90$$

The question is just $6000+90$ written in a different order than we're used to.

$$\boxed{6090} = 6,000 + 90$$

This is a place value question using addition

$$826 = 800 + \boxed{} + 6$$

If our number is 826 and we have 800 and 6, we can see that the only number missing is 2, which is in the 10s column, so we can record it as 20.

$$826 = 800 + \boxed{20} + 6$$

There is a method for answering this question that doesn't use addition

$$\boxed{} + 5 = 341$$

If we have one of the numbers in a calculation and the answer, we can use our understanding of Fact Families to find the answer. We can do $341 - 5$ to find our answer.

$341 - 5 = 336$. We can even do $336 + 5$ to double check.

$$\boxed{336} + 5 = 341$$

Some questions will be laid out clearly and we can just answer them normally.

$$56.38 + 24.7 =$$



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$$\begin{array}{r} 56.38 \\ 24.7 \\ \hline 81.08 \\ 1 1 \end{array} +$$

81.08

