

6a. Find the number covered by the splat.

$$546 + \text{splat} = 946$$



VF

6b. Find the number covered by the splat.

$$\text{splat} - 300 = 487$$



VF

7a. Calculate the following:

a.  $355 + 200 =$

b.  $598 - 400 =$

c.  $709 + 200 =$

d.  $590 + 300 =$

e.  $957 - 600 =$



VF

7b. Calculate the following:

a.  $108 + 300 =$

b.  $445 - 300 =$

c.  $319 + 400 =$

d.  $644 + 300 =$

e.  $984 - 700 =$



VF

8a. Add 200 each time to complete the sequence.

5				805
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VF

8b. Subtract 100 each time to complete the sequence.

982		782		
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VF

4a. Match the question to the correct answer. Which is the incorrect answer? Explain why.

a Add  $\begin{matrix} 100 & 100 \\ 100 & 100 \end{matrix}$  to 465 388

b Subtract  $\begin{matrix} 100 \\ 100 \end{matrix}$  from 298 865

c Subtract 600 from 988 198



R

4b. Match the question to the correct answer. Which is the incorrect answer? Explain why.

a Add  $\begin{matrix} 100 & 100 \\ 100 & 100 \\ 100 & 100 \end{matrix}$  to 378 183

b Subtract 800 from 983 978

c Subtract  $\begin{matrix} 100 & 100 \\ 100 & 100 \\ 100 \end{matrix}$  from 629 229



R

5a. Trevor is finding different calculations to make a number by adding or subtracting a multiple of 100.

My number is 526.



Give 3 possible calculations that would give this answer.



PS

5b. Josh is finding different calculations to make a number by adding or subtracting a multiple of 100.

My number is 875.



Give 3 possible calculations that would give this answer.



PS

6a. Solve the calculations, then add in the missing symbol using  $<$ ,  $>$  or  $=$ .

a.  $354 + \begin{matrix} 100 \\ 100 \\ 100 \end{matrix}$    $845 - \begin{matrix} 100 \\ 100 \end{matrix}$

b.  $295 + 500$    $895 - 100$

c.  $543 + \begin{matrix} 100 \\ 100 \\ 100 \end{matrix}$    $934 - 100$



R

6b. Solve the calculations, then add in the missing symbol using  $<$ ,  $>$  or  $=$ .

a.  $245 + 200$    $745 - \begin{matrix} 100 \\ 100 \\ 100 \end{matrix}$

b.  $344 + 100$    $545 - 100$

c.  $509 + \begin{matrix} 100 \\ 100 \end{matrix}$    $990 - 200$



R