

Check Calculations

1. Which calculation is the odd one out? Use the Base 10 blocks below to help.



A

$$3 + 6 = 9$$



B

$$9 - 6 = 3$$

C

$$4 + 3 = 7$$



VF
HW/Ext

2. Li and Chris are discussing how they can check the calculation below.



Li

I could count back 2 from 5 to check this calculation.

I could do $7 - 2$ to check this calculation.



Chris

Who is correct?



VF
HW/Ext

3. Tilly has checked her answer using the representation below.



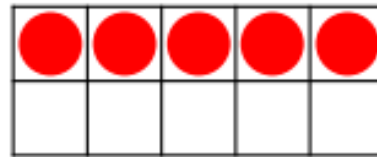
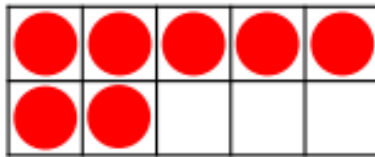
What could Tilly's calculation have been? Explain your reasoning.



RPS
HW/Ext

Check Calculations

4. Which calculation is the odd one out? Use the ten frames below to help.



A

$$7 + 5 = 12$$

B

$$12 + 5 = 17$$

C

$$12 - 7 = 5$$



VF
HW/Ext

5. Sydney and Ishmael are discussing how they can check the calculation below.

$$10 \begin{array}{c} 1 \\ 1 \end{array} \begin{array}{c} 1 \\ 1 \end{array} - \begin{array}{c} 1 \\ 1 \end{array} \begin{array}{c} 1 \\ 1 \end{array} = 10 \begin{array}{c} 1 \end{array}$$



Sydney

I could do $11 + 3$ to check this calculation.

I could count on 14 from 11 to check this calculation.



Ishmael

Who is correct?



VF
HW/Ext

6. Simone has checked her answer using the representation below.



What could Simone's calculation have been? Explain your reasoning.



RPS
HW/Ext

Check Calculations

7. Which calculation is the odd one out? Use the number line below to help.



A

$$19 - \text{eight} = 11$$

B

$$8 + 19 = 27$$

C

$$\text{eleven} + 8 = 19$$



VF
HW/Ext

8. Bret and Tina are discussing how they can check the calculation below.

$$\text{seventeen} - \text{thirteen} = \text{four}$$



Bret

I could do
seventeen + four to
check this
calculation.

I could do
thirteen + four
to check this
calculation.



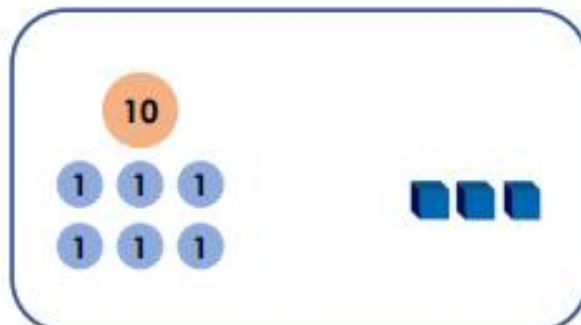
Tina

Who is correct?



VF
HW/Ext

9. Hamzah has checked his answer using the representation below.



What could Hamzah's calculation have been? Explain your reasoning.



RPS
HW/Ext