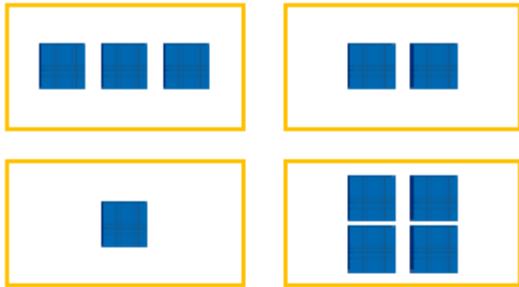


1a. Use these cards to find all of the possible addition equations that will equal 1,000 or less.



PS

2a. Find all of the possible values for A and B, where A and B are multiples of 100.

$$\blacksquare + A + B = \begin{array}{cc} \blacksquare & \blacksquare \\ \blacksquare & \blacksquare \\ \blacksquare & \blacksquare \end{array}$$



PS

3a. Kira and Cristal are adding multiples of 100.

$$? + \begin{array}{ccc} \blacksquare & \blacksquare & \blacksquare \end{array} = \begin{array}{cc} \blacksquare & \blacksquare \\ \blacksquare & \blacksquare \\ \blacksquare & \blacksquare \end{array}$$



Kira

The missing number is 200.

The missing number is 800.



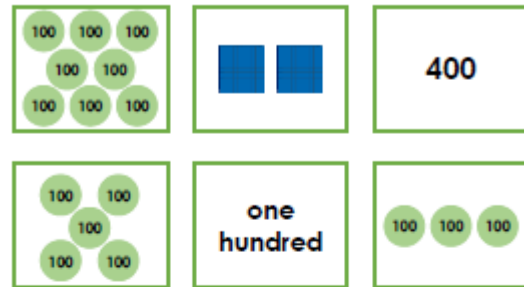
Cristal

Who is correct? Explain how you know.



R

4a. Use these cards to find all of the possible addition equations that will equal 1,000 or less.



PS

5a. Find all of the possible values for A and B, where A and B are multiples of 100.

$$\begin{array}{c} \textcircled{100} \\ \textcircled{100} \\ \textcircled{100} \end{array} + A - B = 600$$



PS

6a. Sarah and Jane are subtracting multiples of 100.

$$\begin{array}{ccc} \blacksquare & \blacksquare & \blacksquare \\ \blacksquare & \blacksquare & \blacksquare \end{array} = ? - \text{one hundred}$$



Sarah

The missing number is 500.

The missing number is 700.



Jane

Who is correct? Explain how you know.



R

7a. Use these cards to find all of the possible subtraction equations that will equal 100 or more.

900	500	seven hundreds
100	two hundreds	200



PS

8a. Find all of the possible values for A, B and C, where A, B and C are multiples of 100.

$$100 + A - B + C = 300$$



PS

9a. Ashley and Kendal are adding multiples of 100.

$$1,000 = ? + 600$$



Ashley

The missing number is three hundreds.



Kendal

The missing number is four hundreds.

Who is correct? Explain how you know.



R