1) Complete the table by identifying what is missing from each representation of the following three numbers. You could use the resources shown to make each number to help you.

|  | $\text { (300) } 3000$ $\text { (10) } 10$ |  | 6050 |
| :---: | :---: | :---: | :---: |
|  | (100) 120001300 <br> (100) (100) (100) |  | 7500 |
|  |  |  | 3025 |

2) Complete the table.

|  | +100 | -10 | +1000 | -100 |
| :---: | :---: | :---: | :---: | :---: |
| 3036 |  |  |  |  |
| 6905 |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| What happens <br> to the original <br> number as you <br> add or subtract <br> each multiple <br> of 10? | - | - |  |  |

1) a) Use the clues to match each number card to the correct child.


15305


## Fabian

"My number is four thousand more than Juan's number."

b) Whose clue do you think is the least helpful? Why?
$\qquad$
$\qquad$
2) Ahmed says:


Do you agree with him? Explain your answer.

1) Jerry is counting up in steps of 100 from a given number. He has reached 15703.
a) Give any three positive numbers less than 13000 that he would have said.
b) Give any three numbers greater than 18000 that he will say if he continues counting up in hundreds.
$\qquad$
c) If Jerry had started counting from a negative number, what number could this have been? Explain your answer.
$\qquad$
$\qquad$
2) Pablo started with the number 12705 and, after following four instructions from the cards below, he now has the number 12795.


Which four instructions could he have followed from the cards above?
Is there more than one possibility? He can only use each card once in each set of instructions.
$\qquad$
$\qquad$

