

Show your calculations on a numberline and the ten frame. Then write the addition calculation.

Mo starts at 9 and counts on 6.



$$\square + \square = \square$$



David counts on 7 from 10.



$$\square + \square = \square$$



Tara starts counting at 8 and counts on 9.



$$\square + \square = \square$$



Benji counts on 8 from 6.



$$\square + \square = \square$$



Jessie starts counting at 11 and counts on 7.



$$\square + \square = \square$$



Arix counted on 8 from a number and reached 16. Which number did he start counting from?



$$\square + \square = \square$$



**Challenge question:**

Ron starts at 9 and adds on 5

Alex starts at 5 and adds on 9

Show their calculations on the number lines.

What do you notice? Does this always happen?

Which method do you like best? Why?



Ron's calculation:



Alex's calculation:



Explain your thoughts here: