LO: To divide a 4 -digit number by a 1 -digit number
Me Can I show that I have been successful today by...?
Drawing on my knowledge of factors and multiples

Using a formal written method for long division (bus stop)
Carrying over a digit when appropriate
Key Vocabulary
inverse multiple factor remainder carry

Complete the following questions on your spare piece of paper:
Tip: Jot down your multiples!
a) $3049 \div 6=$
b) $6437 \div 5=$
c) $3662 \div 8=$
d) $6901 \div 9=$

Complete the following questions on your spare piece of paper:
Find the value of ' $c$ '.
Calculate the value of $c$.

$\square$


Thinking Tom says, "For a number to leave a remainder of 3 when divided by 5, its ones digit has to be 3."
Do you agree or disagree? Explain your answer.

Eva is thinking of a number.


Eva is thinking of the number...

