

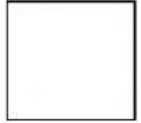
Name: _____

Grade & Section: _____

Date: _____

Place Value

LO: I can solve problems that involve relationship of digits in a multi-digit numbers. 5. NBT.A.1



Problem Solving

1.) There are 80 students in grade 4. One-tenth of them are living in Mezyad. How many grade 4 students are living in Mezyad area?

1/10 of students is _____

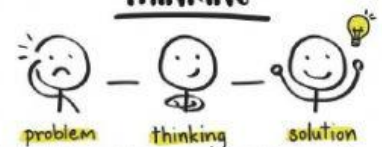
What is 80×10 ? _____

When 80 is multiplied by 10, how does the position of the digit 8 change?



2.) Wadima wants to rearrange the digit in the number 1,258,072 so that the value of one of the digit is 10 times the value of another digit in her number. What number could she write? Explain your answer.

CRITICAL THINKING



I found this:



Easy



Challenging



I need help