

To be able to represent numbers up to ten million
MathShed
Activity 2 :
What is the value of the underlined digit in each number?


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Activity 4:
Complete the part-whole models and number sentences below.


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Activity 3:
Write the following numbers in their worded form.
Example:
$4,444,444=$ four million, four hundred and forty-four thousand, four hundred and forty-four
a) $4,705=$
b) $47,050=$
c) $405,075=$
d) $4,557,507=$

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## Activity 5:

Yasmin is describing the number $3,456,789$.
She says, "It has the digit 3 in the millions place, each digit increase by one as we move down to the ones place. So, there is a 4 in the hundred thousands column, 5 in the ten thousands column, 6 in the thousands column, 7 in the hundreds column, 8 in the tens column and 9 in the ones column.

Write your own description for 8,765,432.



[^0]:    $56,400=50,000+6,000$
    $105,460=100,000+$ $+400$
    $=500,000+10,000+600+4$

