

Numbers to 1,000,000

Sheet 1

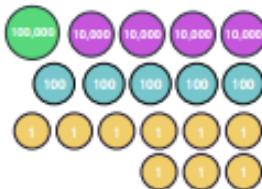
1) Draw counters to represent the number 714,285.

Hundred thousands	Ten thousands	Thousands	Hundreds	Tens	Ones

a) What will the number be if you add two counters to the thousands column?

b) What will the number be if you take a counter away from the ones column?

2) Match the representations to the numbers.

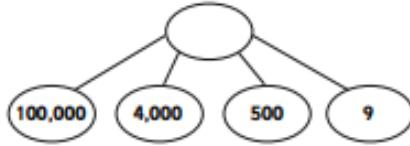


Hundred thousands	Ten thousands	Thousands	Hundreds	Tens	Ones
●		●●●		●●●●	●●●●●

104,509

140,509

104,059

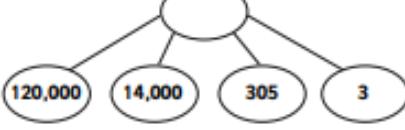


3) What number is shown in each of the representations below?

a)

Hundred thousands	Ten thousands	Thousands	Hundreds	Tens	Ones
●●●	●		●●●●	●●●●	●●

b)



c)

100,000	100,000	10,000	100	100	100	10	10	10	1
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4) Find the missing numbers.

a) $450,306 = 400,000 + \underline{\hspace{2cm}} + \underline{\hspace{2cm}} + \underline{\hspace{2cm}}$

b) $102,046 = 100,000 + \underline{\hspace{2cm}} + \underline{\hspace{2cm}} + \underline{\hspace{2cm}}$

c) $\underline{\hspace{2cm}} = 200,000 + 14,000 + 28$

5) Represent the number 215,302 using place counters and a part-whole model.