







a)

TTh	Th	Н	Т	0

b)

HTh	TTh	Th	Н	Т	0

c)

Th	Н	Т	0



Use a place value chart to make these numbers.

**a)** 15,612

**c)** 1,200,000

**b)** 954,038

d) 3.5 million

Draw counters on the place value chart to represent the number. What is the value of the 7 in each number?

a) 23,704,321

НМ	TM	М	HTh	TTh	Th	Н	Т	0

**b)** 174,203,250

НМ	TM	М	HTh	TTh	Th	Н	Т	0

What number is represented on each place value chart?

a)

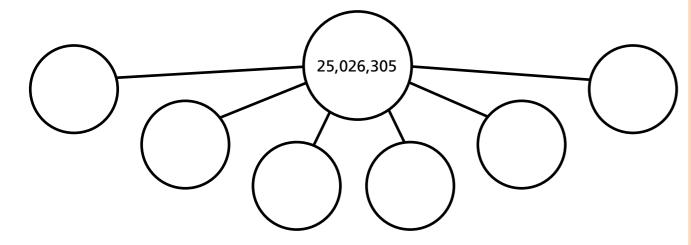
НМ	TM	М	HTh	TTh	Th	Н	Т	0

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b)	НМ	TM	М	HTh	TTh	Th	Н	Т	0

Complete the representations so that they show the same number.

НМ	TM	М	HTh	TTh	Th	Η	Т	0



6	State the value of the 6 in each of the numbers.
	State the value of the only each of the nambers.

- **a)** 67
- **b)** 7,006,000
- **c)** 67,000
- d) 67,000,000 \_\_\_\_\_

**e)** 76,000,000

f)	607,000,700	
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	and	
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**b)** There is five in the ten millions place and five in the hundred thousands place.

	and	
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8 Complete the additions.

9 Work with a partner to see how many ways you can partition the number.

and twenty-eight

