

Eureka Math Grade 4 End of Module 1 **REVIEW** Assessment Task

Name \_\_\_\_\_ # \_\_\_\_\_ Date \_\_\_\_\_

- 1) Compare the values of the 5 in 552,299. *Use a picture, numbers, or words to explain.*

- 2) Compare using  $>$ ,  $<$ , or  $=$ . Write your answer inside the circle.

a. 371 thousands + 9 ten thousands  380,000

b. 2 hundred thousands - 1 thousand  300,000

c. 9 hundred thousand  5 hundred thousand + 4 hundred thousand

d. 608 thousands - 1 hundred thousand  607 thousands

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3. Tallahassee, FL, has a population of 483,493. New York, NY, has 345,876 more people than Tallahassee. Phoenix, AZ has 279,426 less people than New York.

- a. What is the total population of all three cities? Draw a tape diagram to model the word problem. Then, solve the problem.

Tape Diagram

Solve

- b. Round to the nearest hundred thousand to check the reasonableness of your answer for the population of Phoenix, AZ.

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- c. *Record each city's population in numbers, in words, and in expanded form.*

Standard Form	Word Form	Expanded Form
City:		
City:		
City:		

- d. Compare the population of Tallahassee and Phoenix using  $>$ ,  $<$ , or  $=$ .

_____	○	_____
Tallahassee		Phoenix

- e. John lives in Seattle, WA, which has a population of 32,725. He says that Olympia's is about 10 times as large as Seattle's population. Explain John's thinking.