Name: March 18, 2020

Math Story Exemplar

There are 16 people at a party. A large pizza costs $9 and can be cut into 8 slices. How many large pizzas are needed for each person to have exactly one slice of pizza?

I will find \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Math Words Math Strategies

Show your thinking: Make sure it is organized and neat. It has labels and your answer is circled.

turn over for more room and explaining sentences

Show your thinking here if you need to.

Explain your thinking in sentences. Use sentence starters like; I know, I used, I found. Also, make sure you have at least one math word or strategy in each sentence and use numbers or equations in your sentences too.

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