



ES

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8

Sophie drank $\frac{1}{8}$ of a cup of milk in the morning, $\frac{4}{8}$ of a cup of milk in the afternoon, and $\frac{3}{8}$ of a cup of milk in the evening. How much milk did Sophie drink in all?



(touch the image to enlarge)

cup(s)

Touch for Solution

1 2 3 4 5 6 7 8 9 0

Reset



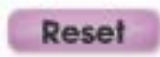


Samantha and Juliana have a 6 glasses of lemonade. Every day they sell 2.5 glasses of lemonade. How many glasses of lemonade do they have to sell to earn \$10.00? Approximately how many days will they have to sell lemonade to earn \$10 dollars?

WELL DONE!

-  glasses of lemonade
-  days

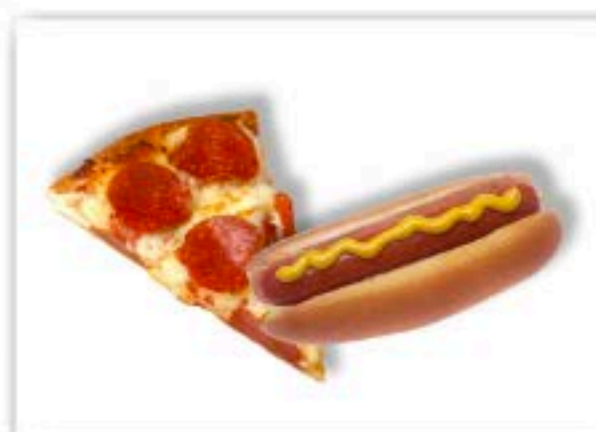
$$\begin{aligned}
 & \$10.00 \div \$2.00 = 5 \text{ glasses of lemonade} \\
 & 5 \text{ glasses of lemonade} \div 2.5 \text{ glasses per day} \\
 & \quad = 2 \text{ days}
 \end{aligned}$$





- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8

Adriana noticed the school cafeteria sold an equal total of pizza slices and hot dogs, even though the pizza slices were priced at \$2.50 per slice and the hot dogs were priced at \$2.00 per hot dog. What is the smallest total of each food that the cafeteria could have sold?



(touch the image to enlarge)

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Touch for Solution

- 1
- 2
- 3
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- 6
- 7
- 8
- 9
- 0

Reset

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