

Name: _____

Daily Word Problem

Carla owns a coffee shop that also serves a variety of baked goods. This frequency chart shows how many baked goods she sold last month.

Baked Good	Frequency
Donut	215
Muffin	194



Preview

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the printable version of this worksheet.

How many baked goods did
Carla sell in all?

Show your work.



Name: _____

Daily Word Problem

Odin and his sister Olivia are having a disagreement. Olivia says that there are no other fractions that are equivalent to $\frac{12}{16}$ but Odin does not agree. Who is correct?

Explain your reasoning.



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Name: _____

Daily Word Problem

Raiden made trail mix to take on a hike. He used 0.56 pounds of peanuts, 0.89 pounds of raisins, and 1.35 pounds of cashews. How many pounds of trail mix did Raiden make?

Show your work.



Preview

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answer: _____



Name: _____

Daily Word Problem

Hamida bought 85 bricks to place around her garden. Each brick weighs 3.2 kg. How many kilograms do the bricks weigh all together?

Show your work.



Preview

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the printable version of this worksheet.

answer: _____



Name: _____

Daily Word Problem

Of the cookies in Charlie's Cookie Shop, $\frac{1}{2}$ are chocolate chip and $\frac{3}{8}$ are peanut butter. What fraction of the cookies are either chocolate chip or peanut butter?

Show your work.

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answer: _____

Daily Word Problem

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