

Name : _____

Adding Unlike Fractions

Sheet 1

- 1) A recipe for banana pudding calls for $\frac{2}{3}$ of a cup of sugar for the flour mixture and $\frac{1}{4}$ of a cup of sugar for the meringue topping. How many cups of sugar in all is required to make the banana pudding?

- 2) Vivian bought a pack of agate beads. She used $\frac{3}{4}$ of the pack to make a necklace and $\frac{1}{8}$ of the pack to make earrings. What fraction of the pack of beads did she use altogether?

- 3) Quinn baked a mixture of two spices. She used $\frac{3}{8}$ of a teaspoon of allspice and $\frac{3}{8}$ of a teaspoon of nutmeg. What is the total quantity of the two spices that Quinn used?

- 4) Louise bought $\frac{15}{2}$ pounds of red potatoes at the supermarket. How many pounds of red potatoes did she buy altogether?

- 5) Brittany used foam stickers to make a greeting card. She used $\frac{5}{3}$ packs of heart stickers and $\frac{7}{6}$ packs of flower stickers to make it. How many packs of foam stickers did she use in total to make the greeting card?

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Adding Unlike Fractions

- 1) A recipe for banana pudding calls for $\frac{2}{3}$ of a cup of sugar for the flour mixture and $\frac{1}{4}$ of a cup of sugar for the meringue topping. How many cups of sugar in all is required to make the banana pudding?

$\frac{11}{12}$ of a cup

- 2) Vivian bought a pack of agate beads. She used $\frac{3}{4}$ of the pack to make a necklace and $\frac{1}{8}$ of the pack to make earrings. What fraction of the pack of beads did she use altogether?

$\frac{7}{8}$ of the pack

- 3) Quinn baked a mixture of spices. She used $\frac{1}{4}$ of a teaspoon of allspice and $\frac{3}{8}$ of a teaspoon of cinnamon. What quantity of the two spices did she use altogether?

$\frac{7}{8}$ of a teaspoon

- 4) Louise bought $\frac{15}{2}$ pounds of red potatoes at the supermarket. How many pounds of red potatoes did she buy altogether?

$\frac{33}{4}$ or $8\frac{1}{4}$ pounds

- 5) Brittany used foam stickers to make a greeting card. She used $\frac{5}{3}$ packs of heart stickers and $\frac{7}{6}$ packs of flower stickers to make it. How many packs of foam stickers did she use in total to make the greeting card?

$\frac{17}{6}$ or $2\frac{5}{6}$ packs

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