

Name : _____

Adding Mixed Numbers - Same Denominators

Sheet 3

- 1) Benny mixed $5\frac{1}{3}$ cups of canned pineapples with $3\frac{2}{3}$ cups of canned strawberries to make a delicious fruit smoothie for the pool party. How many cups of the two fruits did he mix?

- 2) During the community service week, the kids spent $2\frac{5}{6}$ days clearing the litter in the park and $1\frac{1}{6}$ days planting trees. How many days of the week did they spend performing the two tasks?

- 3) Jesse, a chef, completed $15\frac{1}{2}$ loaves of bread and $17\frac{1}{2}$ loaves in a day. How many loaves of bread did he use that day?

- 4) Indiana ran $2\frac{7}{10}$ miles in the morning and $1\frac{3}{10}$ miles in the afternoon. How many miles did she run in the day?

- 5) A gardener mixed $4\frac{4}{5}$ sacks of soil with $3\frac{1}{5}$ sacks of compost. How many sacks of the two did he mix together?

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Adding Mixed Numbers - Same Denominators

- 1) Benny mixed $5\frac{1}{3}$ cups of canned pineapples with $3\frac{2}{3}$ cups of canned strawberries to make a delicious fruit smoothie for the pool party. How many cups of the two fruits did he mix?

9 cups

- 2) During the community service week, the kids spent $2\frac{5}{6}$ days clearing the litter in the park and $1\frac{1}{6}$ days planting trees. How many days of the week did they spend performing the two tasks?

4 days

- 3) Jesse, a chef, completed 15 $\frac{1}{2}$ loaves of bread for a picnic and 17 $\frac{1}{2}$ loaves in the kitchen. How many loaves of bread did he use that day?

33 loaves

- 4) Indiana ran $2\frac{7}{10}$ miles in the morning and $1\frac{2}{5}$ miles in the afternoon. How many miles did she run in the two days?

$\frac{29}{5}$ or $5\frac{4}{5}$ miles

- 5) A gardener mixed $4\frac{4}{5}$ sacks of soil with $3\frac{1}{5}$ sacks of compost. How many sacks of the two did he mix together?

8 sacks

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