

Name : _____

Adding Mixed Numbers - Same Denominators

Sheet 1

- 1) Making a pocket-friendly decision, Rhea is stitching her own prom dress. If she has covered $1\frac{1}{10}$ feet of the fabric with beads and $2\frac{3}{10}$ feet of the fabric with lace, how many feet of fabric has she embellished?

- 2) Zoe bakes fresh puff pastries. If she mixed $14\frac{1}{3}$ ounces of mushroom with $9\frac{2}{3}$ ounces of cheese to make the puffs, how many ounces of mushroom and cheese did she mix altogether?

- 3) Nicole had $4\frac{1}{8}$ packs of the two g_____ored gum. How many

- 4) Emily drank $2\frac{1}{4}$ cu_____e same. How many

- 5) A concierge used $4\frac{1}{2}$ notebooks to record the number of visitors in the building during the first month. In the second, he used $3\frac{1}{2}$ notebooks. How many notebooks were used in the two months?

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Adding Mixed Numbers - Same Denominators

- 1) Making a pocket-friendly decision, Rhea is stitching her own prom dress. If she has covered $1\frac{1}{10}$ feet of the fabric with beads and $2\frac{3}{10}$ feet of the fabric with lace, how many feet of fabric has she embellished?

$$\underline{\frac{17}{5} \text{ or } 3\frac{2}{5} \text{ feet}}$$

- 2) Zoe bakes fresh puff pastries. If she mixed $14\frac{1}{3}$ ounces of mushroom with $9\frac{2}{3}$ ounces of cheese to make the puffs, how many ounces of mushroom and cheese did she mix altogether?

$$\underline{24 \text{ c}}$$

- 3) Nicole had $4\frac{1}{8}$ packs of the two gored gum. How many

$$\underline{\frac{27}{4} \text{ or } 6\frac{3}{4}}$$

- 4) Emily drank $2\frac{1}{4}$ cups of hot choco e same. How many

$$\underline{6 \text{ cups}}$$

- 5) A concierge used $4\frac{1}{2}$ notebooks to record the number of visitors in the building during the first month. In the second, he used $3\frac{1}{2}$ notebooks. How many notebooks were used in the two months?

$$\underline{8 \text{ notebooks}}$$

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