

Name : \_\_\_\_\_

## Adding Fractions with Whole Numbers

Sheet 2

- 1) Indiana played the violin for 2 hours on Saturday and  $\frac{6}{5}$  hours on Sunday. How many hours did she practice the violin over the weekend?

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- 2) Caroline wants to recycle old newspapers. She crafted seedling pots with 11 sheets and a coiled coaster with  $\frac{3}{4}$  of a sheet of newspaper. How many newspaper sheets went into making

\_\_\_\_\_

- 3) Hannah made decorations of pearl stones. How many shells and  $\frac{7}{2}$  packets of photo frames? utilize to make the

\_\_\_\_\_

- 4) Fernando is learning to ride a bicycle. In his first day, he rode 5 miles. In the two days?

\_\_\_\_\_

- 5) A recipe for chili tofu salad calls for 2 teaspoons of black pepper and  $\frac{2}{3}$  of a teaspoon of cayenne pepper. How many teaspoons of the two peppers are required to make the tofu salad?

\_\_\_\_\_

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**Adding Fractions with Whole Numbers**

- 1) Indiana played the violin for 2 hours on Saturday and  $\frac{6}{5}$  hours on Sunday. How many hours did she practice the violin over the weekend?

$$\frac{16}{5} \text{ or } 3\frac{1}{5} \text{ hours}$$


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- 2) Caroline wants to recycle old newspapers. She crafted seedling pots with 11 sheets and a coiled coaster with  $\frac{3}{4}$  of a sheet of newspaper. How many newspaper sheets went into making

$$\frac{47}{4} \text{ or } 11\frac{3}{4}$$


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- 3) Hannah made decorations of pearl stones. Her mother gave her 10 shells and  $\frac{7}{2}$  packets of beads. How many shells and packets of beads did she utilize to make the decorations?

$$\frac{21}{2} \text{ or } 10\frac{1}{2}$$


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- 4) Fernando is learning to ride a bicycle. He rode 10 miles in his first day. The next day, he rode 13 miles. How many miles did he ride in the two days?

$$\frac{23}{2} \text{ or } 11\frac{1}{2} \text{ miles}$$


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- 5) A recipe for chili tofu salad calls for 2 teaspoons of black pepper and  $\frac{2}{3}$  of a teaspoon of cayenne pepper. How many teaspoons of the two peppers are required to make the tofu salad?

$$\frac{8}{3} \text{ or } 2\frac{2}{3} \text{ teaspoons}$$


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