

**Fractions in Real World (Addition and Subtraction)**

Exit Quiz

Math 5

**Part A:** Find the value of the unknown symbols below.

1.  $\frac{2}{3} + \text{cloud} = \frac{11}{12}$ . Find the value of cloud.

2.  $2\frac{6}{7} - \text{heart} = 1\frac{1}{14}$ . Find the value of heart.

3.  $\frac{3}{4} + 4\frac{1}{8} - \text{crescent} = 2\frac{1}{16}$ . Find the value of crescent.

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**Part B:** Answer the problem given below by applying what you've learned in adding and subtracting fractions.

1. Meliton needs to produce  $10\frac{2}{3}$  dozens of cupcakes for a party contract he earned. His assistant has already baked  $2\frac{1}{6}$  dozens in the morning and then some after lunch. Meliton still needs to bake  $3\frac{1}{6}$  dozens more this afternoon. How many dozens of cupcakes was his assistant able to complete?