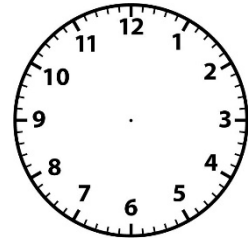


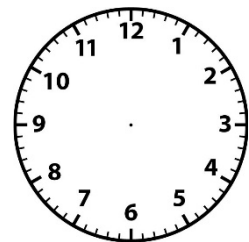
Clock | 5 Minutes Increments

Addition and Subtraction

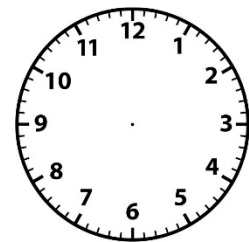
James needs $\frac{1}{3}$ cup of oil for a recipe and $1\frac{1}{6}$ cups of water. How much liquid will be in his mixing bowl after he adds both ingredients?



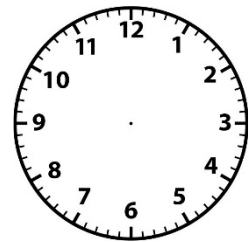
Jennifer measured out $6\frac{11}{12}$ yards of wood for her project. She used all but $\frac{3}{4}$ of a yard. How much wood did she use for her project?



Brian rode on his bike for $2\frac{1}{2}$ hours on Saturday, $1\frac{1}{6}$ of an hour on Sunday, and $2\frac{1}{4}$ hours on Monday. How long did he ride during the three days?



Lauren bought $1\frac{3}{4}$ yards of ribbon. She used $\frac{5}{12}$ of the ribbon during her project. How much ribbon do she have left?



Reflection:

What did you notice while you were working?

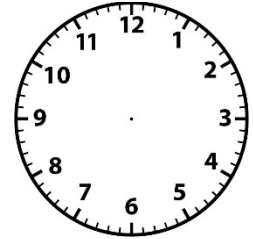
What questions do you have for your Houston A+ Coach?

What questions do you think students will have?

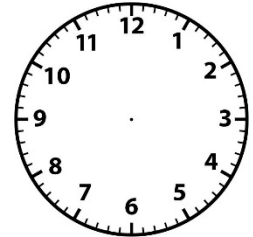
Clock | Minutes

Addition and Subtraction

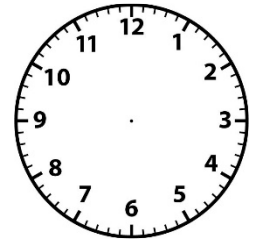
Sonya bought $\frac{1}{2}$ gallon of paint. She used $\frac{5}{60}$ of a gallon to paint a small shelf in her home. How much paint does she still have?



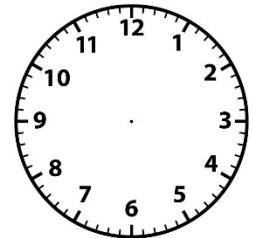
John and Samantha are shopping at the candy store. John bought $3\frac{4}{30}$ pounds of jellybeans and Samantha bought $1\frac{2}{60}$ pounds of gummy bears. How many pounds of candy did they buy?



Gus spent $9\frac{11}{20}$ hours working at his computer last week. This week he spent $\frac{1}{3}$ of an hour less time working at his computer. How many hours did he work at his computer this week?



Elizabeth used $\frac{7}{12}$ of the hour to complete her homework online. She then spent $\frac{5}{60}$ of an hour submitted the assignment online. How long did it take to complete and submit her homework?



Reflection:

What did you notice while you were working?

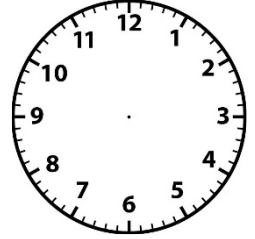
What questions do you have for your Houston A+ Coach?

What questions do you think students will have?

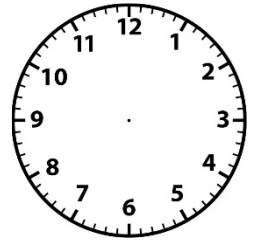
Clock | Past the Hour

Addition and Subtraction

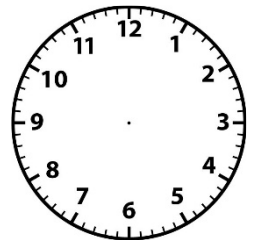
Lucy and Jen both drove last week. Lucy's driving time was $2\frac{5}{6}$ hours and Jen's driving time was $\frac{11}{12}$ of an hour. What is the difference between their driving time?



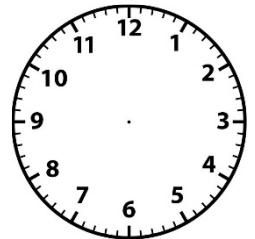
Professor Bledsoe takes $6\frac{1}{2}$ hours to prepare his lessons for the week. He spends $2\frac{3}{4}$ of an hour grading the assignments turned in by students. How long does it take the professor to prepare his lessons and grade student work for the week?



Daniel planned to run $7\frac{1}{2}$ miles today. He ran $5\frac{7}{12}$ miles today. What is the difference between his planned distance and the actual distance he ran?



Dominique is taking a trip and must change planes. The first flight time is $2\frac{1}{4}$ hours and the second flight time is $\frac{5}{6}$ of an hour. How many hours will he spend on planes during his trip?



Reflection:

What did you notice while you were working?

What questions do you have for your Houston A+ Coach?

What questions do you think students will have?