5.6a

1. Sue is baking a cake and brownies for the bake sale. For the cake she needs $4\frac{1}{2}$ cups of flour and for brownies she needs $\frac{2}{3}$ cup of flour. Sue has 6 cups of flour. How much flour will Sue have left after she makes the cake and brownies?

2. Choose all of the combinations of days in which Tracy walked more than 6 kilometers.

| Number of miles that Tracy walked ||
Days	Kilometers
Monday	$3\frac{1}{4}$
Tuesday	$1\frac{3}{4}$
Wednesday	$\frac{7}{8}$
Thursday	$5\frac{1}{3}$
Friday	$2\frac{7}{8}$

Monday & Tuesday
Tuesday & Wednesday
Wednesday & Thursday
Thursday & Friday
Monday & Friday

3. Joey's goal was to run $3\frac{5}{8}$ miles in two days. If he runs $2\frac{3}{4}$ miles on the first day. How much more does he need to run on day two?

   A. $\frac{7}{8}$ mile

   B. $1\frac{7}{8}$ miles

   C. $\frac{1}{8}$ mile

   D. $1\frac{1}{8}$ miles

4. Jen bought $\frac{3}{4}$ pound of chicken and $1\frac{1}{2}$ pounds of turkey. How many pounds of meat did Jen buy?

   A. $1\frac{1}{4}$

   B. $1\frac{2}{3}$

   C. $2\frac{1}{4}$

   D. $2\frac{2}{3}$