Fractions
Interview Questions

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\frac{3}{8} \quad \frac{5}{6}
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\frac{5}{12} \quad \frac{5}{8} \quad \frac{7}{12} \quad \frac{2}{5}
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\frac{11}{12} + \frac{1}{5}
\]

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\frac{8}{9} + \frac{12}{13}
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\[
\frac{1}{2} \quad 1 \quad 2 \quad 8
\]
\[1 \frac{3}{8} - \frac{4}{5}\]

\[\frac{3}{4} + \_ = 2\frac{1}{2}\]
$3 \frac{1}{2} \times 2$

$1 \frac{1}{2} \times \_ \_ = 6$
Carlos lives $\frac{3}{4}$ of a mile from school. 
Terrell lives $\frac{6}{8}$ of a mile from school. 
Which of these is correct? 

- Both boys live the same distance from school. 
- One boy lives farther from school. 

James baked three kinds of cookies. 
He used $\frac{3}{4}$ cup of sugar for each kind. 
How much sugar did he use altogether?
I have \(2 \frac{1}{2}\) pounds of hamburger meat. Each hamburger uses \(\frac{1}{4}\) of a pound. How many hamburgers can I make?