CCSS 5th Grade Math Review 19B

Show how to use multiplication to check your answer to the division problem above.

3.
$$5\frac{7}{9} + 2\frac{1}{2} = 8\frac{5}{18}$$

$$+ 2\frac{5}{2} \times 9 = 2\frac{9}{18}$$

$$5\frac{7}{4} \times 2 = 5\frac{14}{18} = 7\frac{23}{18} = 8\frac{5}{18}$$

4.
$$5\frac{2}{5} - 1\frac{2}{3} = 3\frac{5}{15}$$

$$5\frac{2}{5} \times 3^{2} = 5\frac{6}{15} = 4\frac{21}{15}$$

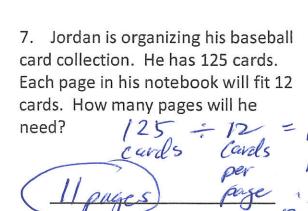
$$-1\frac{2}{3} \times 5^{2} = 1\frac{10}{15} = 3\frac{11}{15}$$

$$-1\frac{2}{3} \times 5^{2} = 1\frac{10}{15} = -1\frac{10}{15}$$

5. Mrs. Taylor bought 12.5 yards of fabric for \$3.90 per yard. How much did she spend on fabric?

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$$72.5$$
 280
 48.75 11.25
 37.50
 48.75 280

6. Rachel spent $4\frac{1}{2}$ minutes finishing the race and Greg took $3\frac{2}{3}$ minutes to finish the race. How much faster was difference Greg? $4\frac{1}{2}x\frac{3}{3}=4\frac{3}{3}=3\frac{4}{4}=5$



8.
$$40-8\times3\div2+10=$$

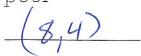
$$40-24\div2+10$$

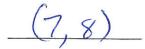
$$40-24\div2+10$$

Use a Coordinate Grid

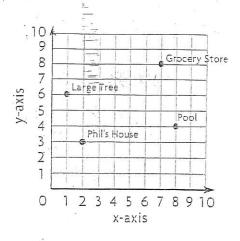
Write the ordered pair for each object on the map.



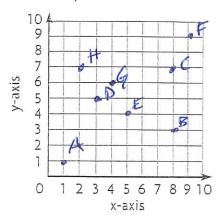








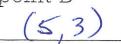
Plot each ordered pair on the coordinate grid. Label The points



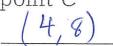
Write the ordered pair for each point on the coordinate grid.



14. point
$$B$$



15. point C



16. point D

