



Skills Practice

Stage 28: Number and Operations (Fractions)

Task 1:

May spent $\frac{2}{5}$ of her money on a liter of water.

She spent twice as much on popcorn as she did on an apple.

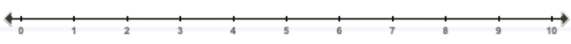
She had $\frac{3}{10}$ of her money left.

What fraction of May's money did she spend on the apple?

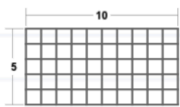
Make a model and show how you solve the problem.

Task 2:

Draw this number line, and mark a point that shows $\frac{3}{5} \times 10$.



Draw this grid, and show $\frac{3}{5} \times 10$.



Do the models work for $\frac{3}{5} \times 10$? Explain.



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Task 3:

Which is greater, $\frac{1}{4} \div 6$ or $6 \div \frac{1}{4}$?

Make models of each expression to show how you know.

