Equivalent Fractions | Word Problems

1) Aunt Sue baked a batch of cookies and shared $\frac{3}{10}$ of them with her neighbor. If she gave 15 cookies to her neighbor, how many cookies did Aunt Sue bake altogether?

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2) At school, the teacher surveyed the color preferences of 21 students. Out of every 7 students surveyed, 4 said they liked blue the best. How many students said their favorite co...

3) A ...
cu...
ma...

4) Ma...
to...

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5) Mia blends biking and running into her training plan. She dedicates $\frac{2}{7}$ of her everyday workout to biking. If she exercises for 49 minutes every day, how many minutes does she bike?

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