- 1. Matthew says that $\frac{8}{12}$ of the moccasins have no fur. Lauren says that $\frac{4}{6}$ have no fur. a) Use show that $\frac{8}{12}$ is equivalent to $\frac{4}{6}$.



4. Claire is making a scrapbook. The stickers for her scrapbook come in strips. This is one strip.



- a) What fraction of the strip represents the sun stickers? Write an equivalent fraction.

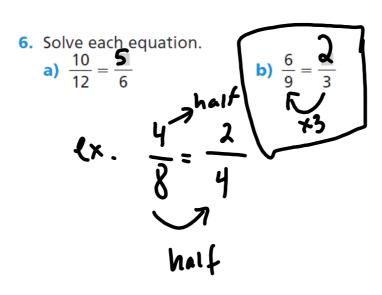
 Explain what you did
- b) What fraction of the strip represents the star stickers? Write an equivalent fraction. Explain what you did.

$$4b_{10} + \frac{10}{10} + \frac{3}{20} + \frac{3}{5}$$

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5. Sara made the following pattern using fractions that are equivalent to $\frac{1}{2}$. Write the next three fractions in her pattern. $\frac{1}{2}$, $\frac{2}{4}$, $\frac{3}{6}$, $\frac{4}{8}$, $\frac{5}{10}$, $\frac{6}{12}$, ...

3



7. List two fractions that are equivalent to each fraction

