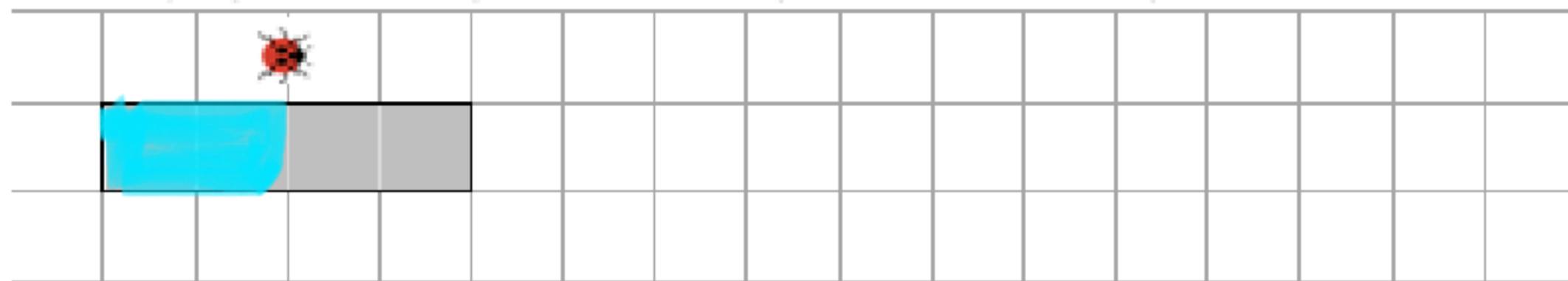
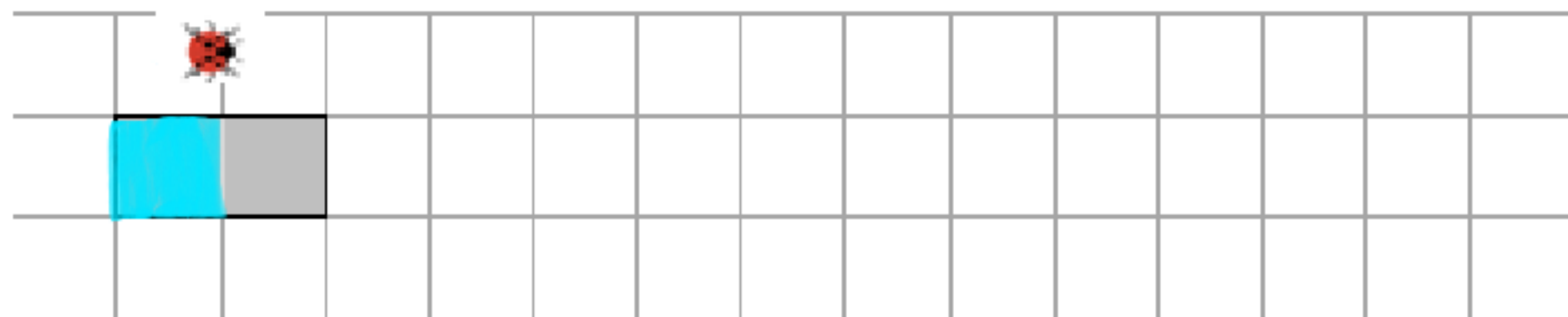




If the ladybug bar below equals $\frac{1}{2}$, circle the part of the bar that equals $\frac{1}{4}$.



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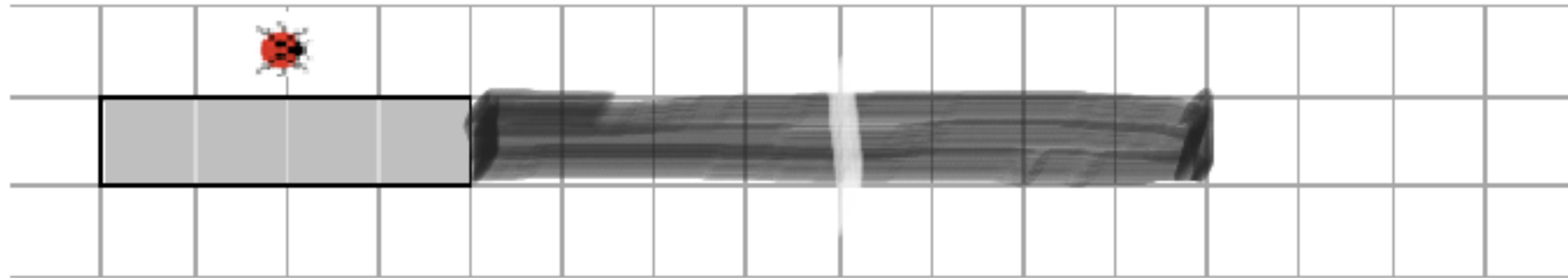


If the ladybug bar below equals $\frac{1}{2}$, extend it to show **1** on the grid.

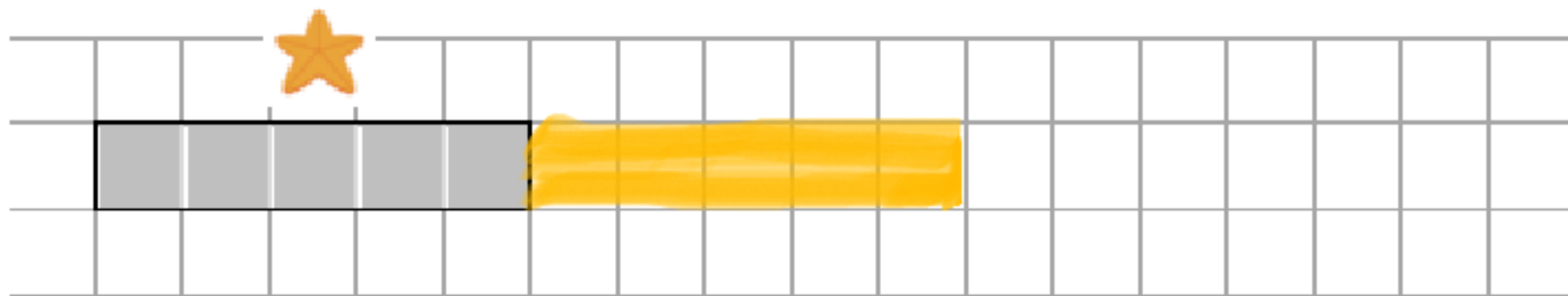




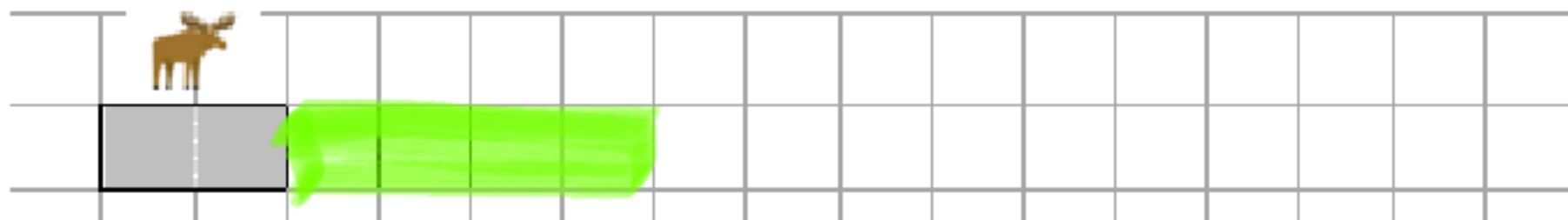
If the ladybug bar below equals $\frac{1}{2}$, extend it to show $1\frac{1}{2}$ on the grid.



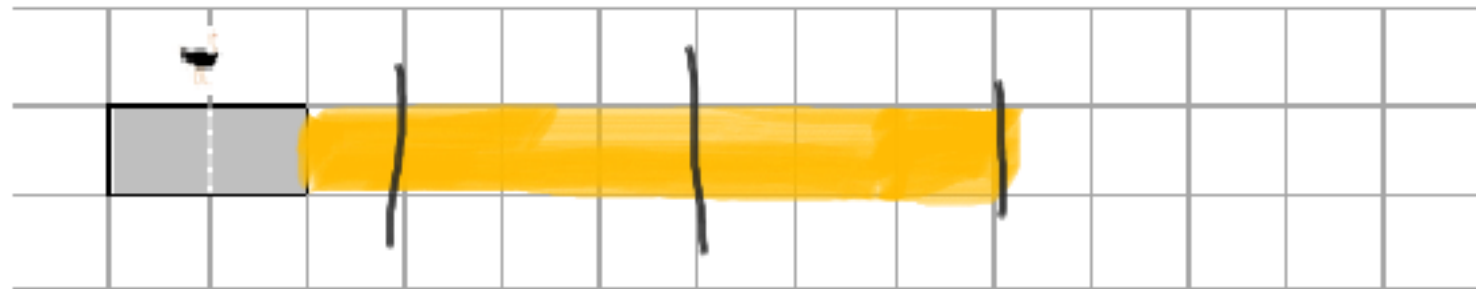
If the sea star bar below equals $\frac{5}{12}$, extend it to show 1 on the grid.



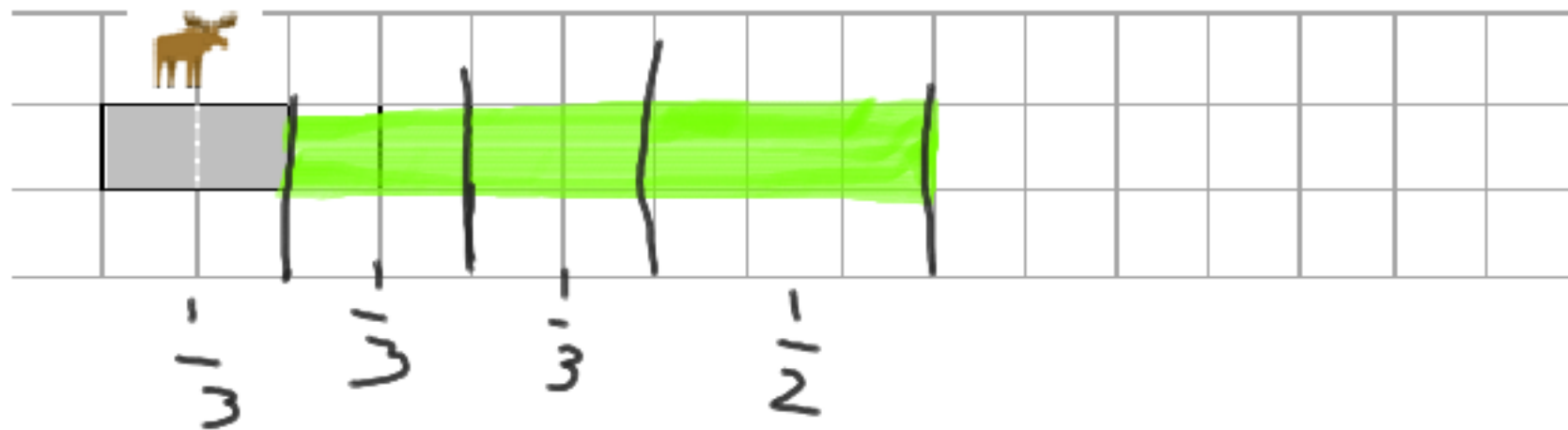
If the moose bar below equals $\frac{1}{3}$, extend it to show 1 on the grid.



If the ostrich bar below equals $\frac{1}{6}$, extend it to show $\frac{3}{4}$ on the grid.

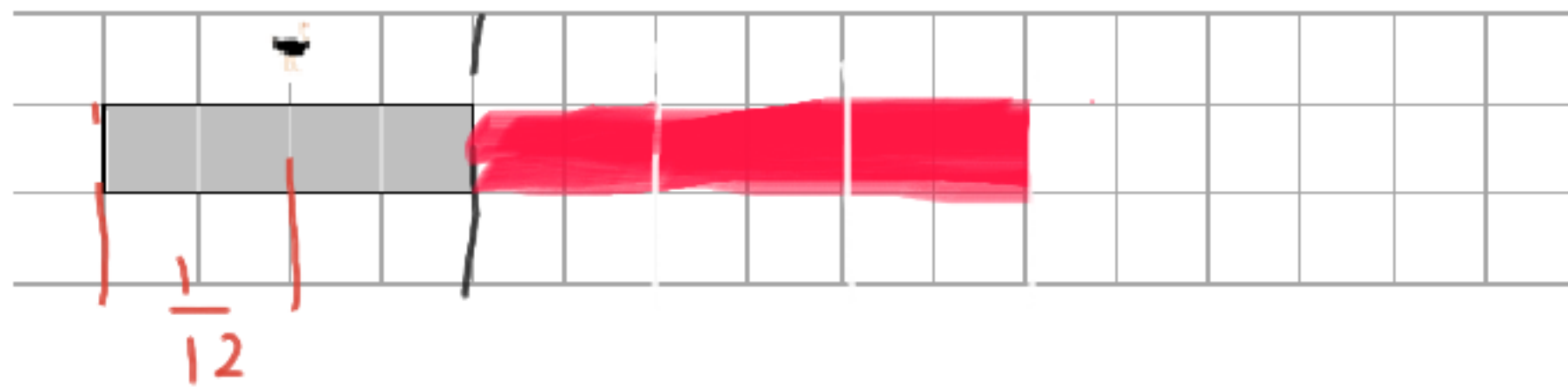


If the moose bar below equals $\frac{1}{3}$, extend it to show $1\frac{1}{2}$ on the grid.

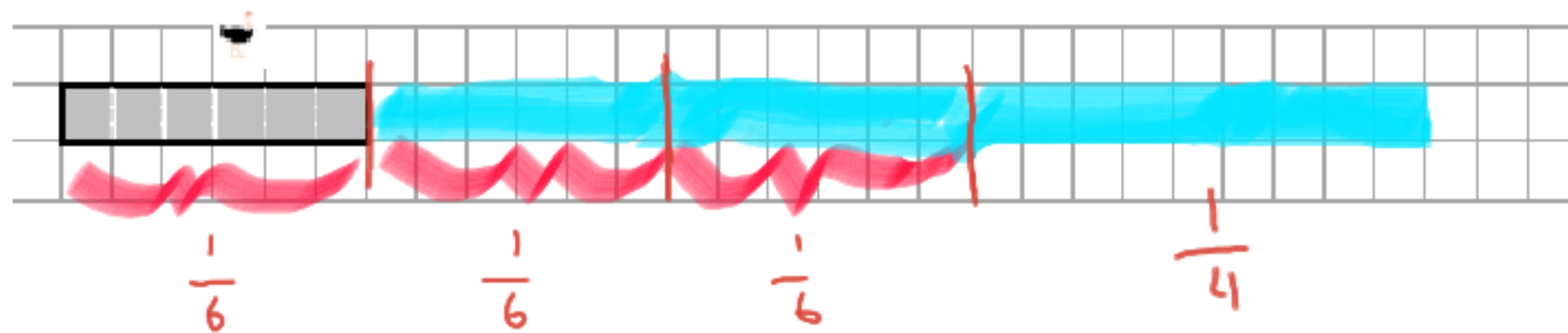


2/12

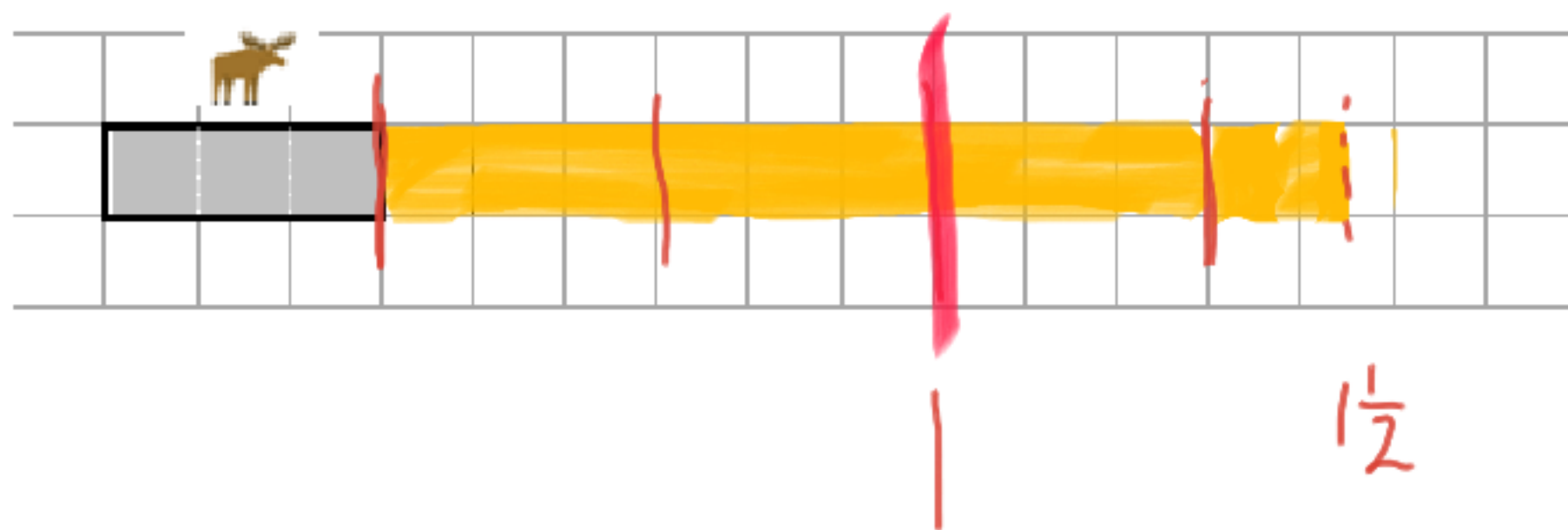
If the ostrich bar below equals $\frac{1}{6}$, extend it to show $\frac{5}{12}$ on the grid.



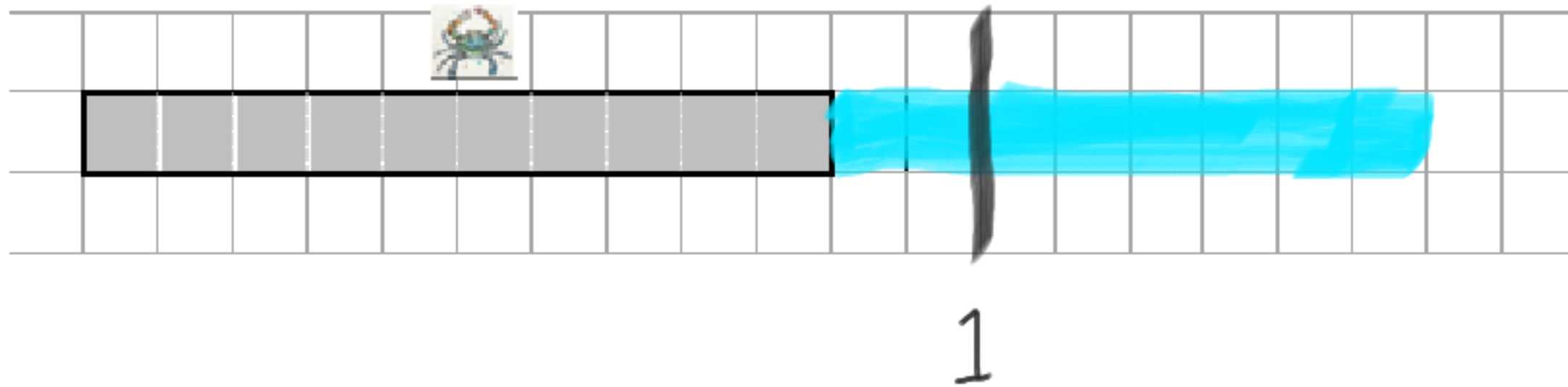
If the ostrich bar below equals $\frac{1}{6}$, extend it to show $\frac{3}{4}$ on the grid.



If the moose bar below equals $\frac{1}{3}$, extend it to show $1\frac{1}{2}$ on the grid.

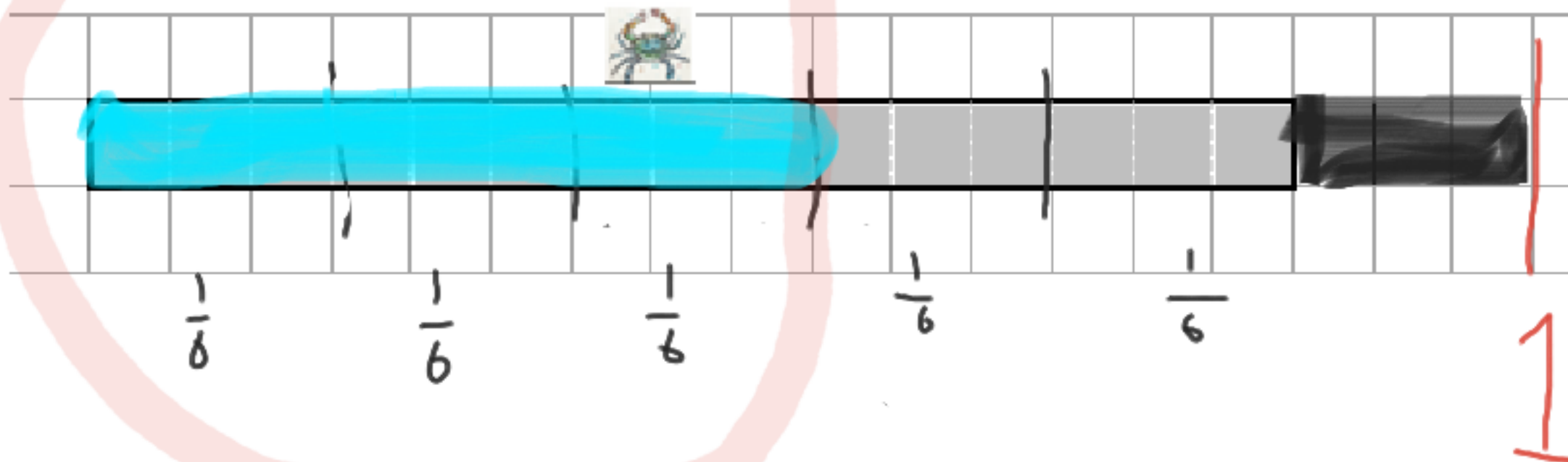


If the crab bar below equals $\frac{5}{6}$, extend it to show $1\frac{1}{2}$ on the grid.

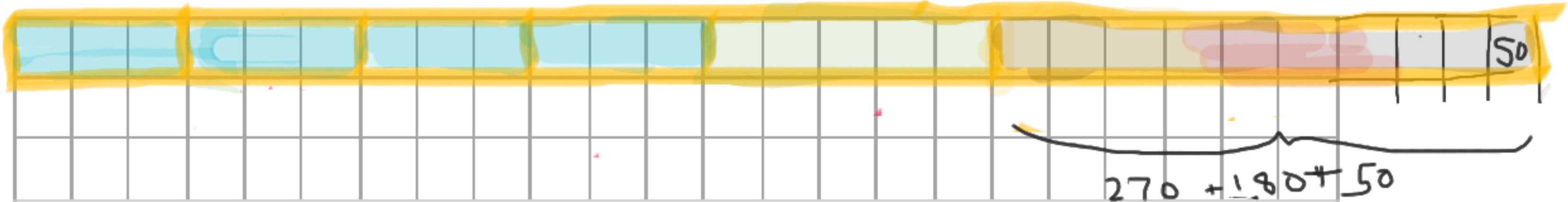


If the crab bar below equals $\frac{5}{6}$ of a whole, circle $\frac{1}{2}$ of a whole.

If 15 boxes is FIVE 6ths. Then each $\frac{1}{6}$ is 3 boxes.
18 is a whole. 9 is a half.



Last month, I spent $\frac{4}{9}$ of my monthly budget on rent. I spent $\frac{1}{3}$ of the remaining money on food. I also spent \$270 for the car payment, \$180 on household goods, and I saved the remaining \$50. What fraction of the month's total budget did I save?



$$270 + 180 + 50 = 500$$

→ 50/unit

$$\frac{1}{27}$$