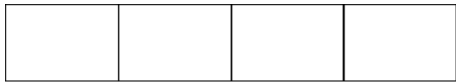


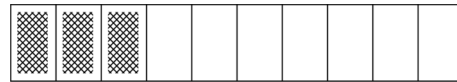
Shade the zero *Fraction Bar* so its fraction will satisfy the inequality and write its fraction. Do not shade the whole *Fraction Bar*. Some have more than one answer.

1.



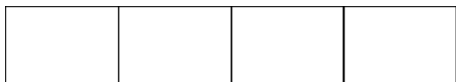
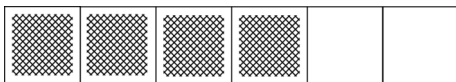
$$- > \frac{3}{8}$$

2.



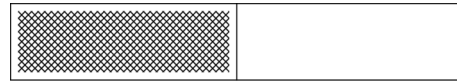
$$\frac{3}{10} < -$$

3.



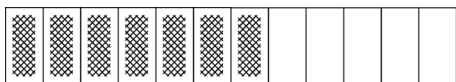
$$\frac{4}{6} > -$$

4.



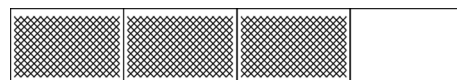
$$- < \frac{1}{2}$$

5.



$$- > \frac{7}{12}$$

6.



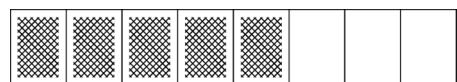
$$\frac{3}{4} > -$$

7.



$$- > \frac{1}{3}$$

8.



$$\frac{5}{8} < -$$