

NF.2

13. Write the fractions that are less than $\frac{5}{8}$ in the box.

$\frac{1}{2}$

$\frac{3}{4}$

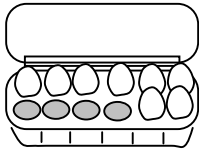
$\frac{1}{3}$

$\frac{2}{5}$

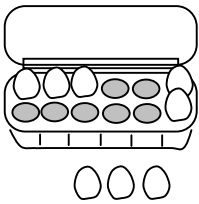
$\frac{9}{10}$

NF.3a

14. The egg carton can hold 12 eggs. It had 8 eggs in it.



You took 3 eggs out of it.



Write the fraction for how many eggs are in the carton now. _____

MD.4

27. Nikki saved her pencil stubs during the school year. At the end of they year, she measured each one.

Four stubs were $2\frac{3}{4}$ inches long, three were $1\frac{1}{4}$ inches long, one was 2 inches long, five were $3\frac{1}{2}$ inches long, two were $3\frac{1}{4}$ inches long, one was $1\frac{3}{4}$ inches long, two were $2\frac{1}{2}$ inches long, and four were $2\frac{1}{4}$ inches long.

Complete the line plot for this data below. Write X's where they are needed.

