

Card Sort: More Representations

Noah ate x ounces of blueberries,
and Elena ate $\frac{1}{3}$ less than that.

Card Sort: More Representations

$$y = 0.\overline{6}x$$

Card Sort: More Representations

Elena biked x miles, and
Noah biked $\frac{2}{3}$ more than that.

Card Sort: More Representations

$$y = 1.\overline{6}x$$

Card Sort: More Representations

Noah saved x dollars, and
Elena saved $\frac{1}{10}$ less than that.

Card Sort: More Representations

$$y = 0.9x$$

Card Sort: More Representations

Noah bought x pounds of apples,
and Elena bought $\frac{1}{4}$ less than that.

Card Sort: More Representations

$$y = 0.75x$$

Card Sort: More Representations

Elena swam x laps in the pool, and
Noah swam $\frac{2}{5}$ less than that.

Card Sort: More Representations

$$y = 0.6x$$

Card Sort: More Representations

Elena ate x pretzels, and
Noah ate $\frac{1}{3}$ more than that.

Card Sort: More Representations

$$y = 1.\overline{3}x$$

Card Sort: More Representations

Noah ran x kilometers, and
Elena ran $\frac{3}{10}$ more than that.

Card Sort: More Representations

$$y = 1.3x$$