

1 Fill in the blank with $<$, $>$, or $=$.

a. $\frac{2}{3} \times 17$ $<$ 17

b. $\frac{19}{20} \times 13$ $<$ 13

c. $\frac{11}{12} \times 52$ $=$ $52 \times \frac{11}{12}$

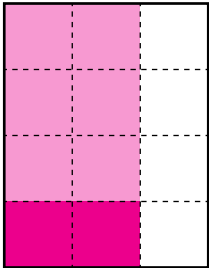


2 Solve. Show your work.

$$\begin{array}{r} 4\frac{3}{5} \\ - 2\frac{1}{2} \\ \hline 2\frac{1}{10} \end{array}$$



3 Shade the rectangle to illustrate how you would fold paper to find $\frac{1}{4} * \frac{2}{3}$.



$\frac{1}{4} * \frac{2}{3} = \frac{2}{12}$, or $\frac{1}{6}$



4 The table shows Chicago's typical monthly snowfall for several months.

Month	Snowfall (cm)
January	27.4
February	23.1
March	14.2
November	3.0
December	21.6

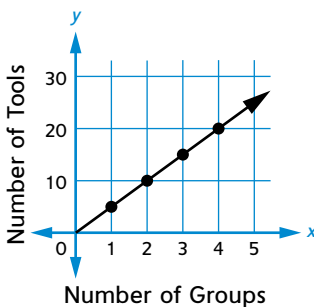
Of the months shown, which has the greatest typical snowfall?

January

The least? November



5 The graph below shows the number of garden tools needed for different numbers of groups participating in a gardening day. How many tools are needed if 4 groups participate? 20



6 $113.63 + 27.14 = ?$

Answers vary.
(estimate)

$113.63 + 27.14 =$ 140.77

