

$$\begin{array}{r} 23 \\ \times 5 \\ \hline \end{array} \quad \begin{array}{r} 31 \\ - 2 \\ \hline \end{array}$$

math

$$\begin{array}{r} + \\ \hline \end{array}$$

add

$$\begin{array}{r} 6 \\ - 1 \\ \hline \end{array}$$

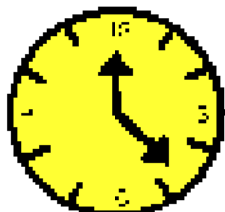
subtract

x2

multiply

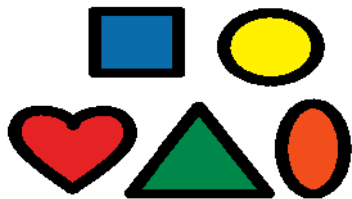
$$5 \overline{) 25}$$

divide



time

$\frac{1}{2}$  fraction

 shapes

 measurement 

?  ? problem solving

 money

**VII** Roman Numeral