

# ADD → 4

*Arithmetic    Developed    Daily*



Name \_\_\_\_\_

Circle the months with 31 days

FEBRUARY

MAY

$$\begin{array}{r} 399 \\ +506 \\ \hline \end{array}$$

61

74

$$+52$$

\$.21

$$\begin{array}{r} \phantom{.} \\ \times 3 \\ \hline \end{array}$$

\$.36

$$\begin{array}{r} \phantom{.} \\ \times 4 \\ \hline \end{array}$$

MARCH

JULY

APRIL

SEPTEMBER

$$7 \times 6 \times 2 =$$



Christopher had 591 miniature cars. He sold 328 of them at a fair. How many cars did he have left over?

*Thought* \_\_\_\_\_

*Information* \_\_\_\_\_

*Plan* \_\_\_\_\_

*Solution* \_\_\_\_\_