Find the products. Show your work.

a. \[43 \times 17\]
b. \[23 \times 26\]
c. \[50 \times 39\]
d. \[91 \times 40\]
e. \[83 \times 34\]
f. \[55 \times 57\]
g. \[54 \times 32\]

k. Marlena is an artist. She paints pictures of colorful foliage during the autumn months.

Each weekday she paints 7 pictures.
(Shes does not paint on weekends.)

How many pictures does she paint in 15 weeks?
(Show your work in the space to the right. Circle your answer.)
Find the products.

**Multiplication**

a. \[ \begin{array}{c}
43 \\
\times 17 \\
\hline
301 \\
+ 43 \\
\hline
731
\end{array} \]

b. \[ \begin{array}{c}
23 \\
\times 26 \\
\hline
138 \\
+ 46 \\
\hline
598
\end{array} \]

c. \[ \begin{array}{c}
50 \\
\times 39 \\
\hline
450 \\
+ 150 \\
\hline
1950
\end{array} \]

d. \[ \begin{array}{c}
91 \\
\times 40 \\
\hline
3640
\end{array} \]

**k.** Marlena is an artist. She paints pictures of colorful foliage during the autumn months.

Each weekday she paints 7 pictures. (She does not paint on weekends.)

35 pictures per week

35 x 15 weeks = 525 pictures

How many pictures does she paint in 15 weeks? (Show your work in the space to the right. Circle your answer.)

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