

$2302 \times 31 =$

$1212 \times 214 =$

$3314 \times 211 =$

$11 \times 244 =$

$332 \times 332 =$

$2333 \times 332 =$

$11 \times 341 =$

$11 \times 43 =$

$$\begin{array}{r} 2302 \\ \underline{31} \quad x \end{array}$$

$$\begin{array}{r} 332 \\ \underline{332} \quad x \end{array}$$



$$2302 \times 31 = 71362$$

$$1212 \times 214 = 259368$$

$$3314 \times 211 = 699254$$

$$11 \times 244 = 2684$$

$$332 \times 332 = 110224$$

$$2333 \times 332 = 774556$$

$$11 \times 341 = 3751$$

$$11 \times 43 = 473$$

$  \begin{array}{r}  2302 \\  \underline{\quad 31} \times \\  2302 \\  69060 \\  \hline  71362  \end{array}  $	$  \begin{array}{r}  332 \\  \underline{\quad 332} \times \\  664 \\  9960 \\  99600 \\  \hline  110224  \end{array}  $
$  \begin{array}{r}  1212 \\  \underline{\quad 214} \times \\  4848 \\  12120 \\  242400 \\  \hline  259368  \end{array}  $	$  \begin{array}{r}  2333 \\  \underline{\quad 332} \times \\  4666 \\  69990 \\  699900 \\  \hline  774556  \end{array}  $
$  \begin{array}{r}  3314 \\  \underline{\quad 211} \times \\  3314 \\  33140 \\  662800 \\  \hline  699254  \end{array}  $	$  \begin{array}{r}  11 \\  \underline{\quad 341} \times \\  11 \\  440 \\  3300 \\  \hline  3751  \end{array}  $
$  \begin{array}{r}  11 \\  \underline{\quad 244} \times \\  44 \\  440 \\  2200 \\  \hline  2684  \end{array}  $	$  \begin{array}{r}  11 \\  \underline{\quad 43} \times \\  33 \\  440 \\  \hline  473  \end{array}  $

