Name :
Teacher :

## Score:

Date:

## Multiplying with Powers of Ten

$3,130 \times 20=$
$9,773 \times 90=$
$6,298 \times 30=$
$1,036 \times 30=$
$8,374 \times 50=$
$5,474 \times 10=$ $6,529 \times 30=$
$8,456 \times 20=$ $8,934 \times 80=$ $6,561 \times 60=$
$1,145 \times 10=$
$2,634 \times 20=$
$2,861 \times 80=$ $3,477 \times 10=$

$$
3,4 / 7 \times 10=
$$

$1,101 \times 40=$
$7,866 \times 60=$ $6,624 \times 60=$ $2,677 \times 70=$ $7,340 \times 80=$
$6,635 \times 40=$
$2,124 \times 90=$
$7,459 \times 50=$
$7,989 \times 40=$ $9,627 \times 50=$ $9,122 \times 70=$

Name:
Teacher:

## Score :

Date :

## Multiplying with Powers of Ten

$\begin{array}{lll}1,101 \times 40=44,040 & 7,866 \times 60=471,960 & 9,122 \times 70=638,540 \\ 7,989 \times 40=319,560 & 6,624 \times 60=397,440 & 9,627 \times 50=481,350 \\ 6,635 \times 40=265,400 & 2,677 \times 70=187,390 & 7,340 \times 80=587,200\end{array}$
$\begin{array}{lll}1,101 \times 40=44,040 & 7,866 \times 60=471,960 & 9,122 \times 70=638,540 \\ 7,989 \times 40=319,560 & 6,624 \times 60=397,440 & 9,627 \times 50=481,350 \\ 6,635 \times 40=265,400 & 2,677 \times 70=187,390 & 7,340 \times 80=587,200\end{array}$
$\begin{array}{lll}1,101 \times 40=44,040 & 7,866 \times 60=471,960 & 9,122 \times 70=638,540 \\ 7,989 \times 40=319,560 & 6,624 \times 60=397,440 & 9,627 \times 50=481,350 \\ 6,635 \times 40=265,400 & 2,677 \times 70=187,390 & 7,340 \times 80=587,200\end{array}$
$3,130 \times 20=62,600$
$9,773 \times 90=879,570$
$6,298 \times 30=188,940$
$5,474 \times 10=54,740$
$8,934 \times 80=714,720$
$2,124 \times 90=191,160$
$2,861 \times 80=228,880$
$1,145 \times 10=11,450$
$1,145 \times 10=11,450$
$2,634 \times 20=52,680$
$8,456 \times 20=169,120$
$2,124 \times 90=191,160$
$8,374 \times 50=418,700$
$\begin{array}{lll}1,101 \times 40=44,040 & 7,866 \times 60=471,960 & 9,122 \times 70=638,540 \\ 7,989 \times 40=319,560 & 6,624 \times 60=397,440 & 9,627 \times 50=481,350 \\ 6,635 \times 40=265,400 & 2,677 \times 70=187,390 & 7,340 \times 80=587,200\end{array}$
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$7,100 \times 70=497,000$
$1,036 \times 30=31,080$
$6,529 \times 30=195,870$
$6,561 \times 60=393,660$
$7,459 \times 50=372,950$
$3,477 \times 10=34,770$
$\begin{array}{lll}1,101 \times 40=44,040 & 7,866 \times 60=471,960 & 9,122 \times 70=638,540 \\ 7,989 \times 40=319,560 & 6,624 \times 60=397,440 & 9,627 \times 50=481,350 \\ 6,635 \times 40=265,400 & 2,677 \times 70=187,390 & 7,340 \times 80=587,200\end{array}$
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