Name :
Teacher :

## Score :

Date :

## Multiplying with Powers of Ten

$1,914 \times 50=$
$4,915 \times 90=$
$2,025 \times 10=$
$2,476 \times 20=$
$2,532 \times 60=$
$4,602 \times 40=$
$4,185 \times 40=$
$2,196 \times 30=$
$7,160 \times 50=$
$9,110 \times 90=$
$7,009 \times 70=$
$8,125 \times 80=$
$6,985 \times 20=$
$4,938 \times 40=$
$1,892 \times 30=$
$5,638 \times 50=$
$4,599 \times 70=$
$6,774 \times 10=$
$2,400 \times 60=$
$8,138 \times 10=$
$1,142 \times 60=$
$2,766 \times 30=$
$5,541 \times 90=$
$8,276 \times 20=$
$8,956 \times 70=$ $5,781 \times 80=$
$2,990 \times 80=$

Name:
Teacher:

## Score :

Date :

## Multiplying with Powers of Ten

| $1,914 \times 50=95,700$ | $4,915 \times 90=442,350$ | $2,025 \times 10=20,250$ |
| :--- | :--- | :--- |
| $2,476 \times 20=49,520$ | $2,532 \times 60=151,920$ | $4,602 \times 40=184,080$ |
| $4,185 \times 40=167,400$ | $2,196 \times 30=65,880$ | $7,160 \times 50=358,000$ |
| $9,110 \times 90=819,900$ | $7,009 \times 70=490,630$ | $8,125 \times 80=650,000$ |
| $6,985 \times 20=139,700$ | $4,938 \times 40=197,520$ | $1,892 \times 30=56,760$ |
| $5,638 \times 50=281,900$ | $4,599 \times 70=321,930$ | $6,774 \times 10=67,740$ |
| $2,400 \times 60=144,000$ | $8,138 \times 10=81,380$ | $1,142 \times 60=68,520$ |
| $2,766 \times 30=82,980$ | $5,541 \times 90=498,690$ | $8,276 \times 20=165,520$ |

