Number Rounding
Name: $\qquad$ Date:
Answer each of the problems below by rounding the values to the correct decimal place.
(1) Round 94,017 to the nearest ten.
(2) Round 3,282,678 to the nearest thousand.
(3) Round $7,764,927$ to the nearest thousand.
(4) Round $2,735,321,147$ to the nearest million.
(5) Round 64,414 to the nearest ten.
(6) Round $63,783,801$ to the nearest ten thousand.
(7) Round $3,482,333,924$ to the nearest million.
(8) Round $632,976,750$ to the nearest hundred thousand.
(9) Round 48,271 to the nearest ten.
(10) Round 15,490 to the nearest ten.
(11) Round 80,148 to the nearest ten.
(12) Round $3,643,232,130$ to the nearest million.
(13) Round 80,309,176 to the nearest ten thousand.
(14) Round $9,874,419,474$ to the nearest million.
(15) Round $247,699,427$ to the nearest hundred thousand.
(16) Round 88,400 to the nearest ten.

## Number Rounding <br> ANSWERKEY

Answer each of the problems below by rounding the values to the correct decimal place.
(1) Round 94,017 to the nearest ten.

| 94,020 |
| ---: |
| $3,283,000$ |
| $7,765,000$ |
| $2,735,000,000$ |
| 64,410 |
| $63,780,000$ |
| $3,482,000,000$ |
| $633,000,000$ |
| 48,270 |
| 15,490 |
| 80,150 |
| $3,643,000,000$ |
| $80,310,000$ |
| $9,874,000,000$ |
| $247,700,000$ |
| 88,400 |

