

Q12) Round each number to the nearest ten.

- | | | |
|--------------|--------------|--------------|
| a) 432 _____ | c) 908 _____ | e) 935 _____ |
| b) 4 _____ | d) 66 _____ | f) 15 _____ |

Q13) Round each number to the nearest hundred.

- | | | |
|--------------|--------------|--------------|
| a) 237 _____ | c) 174 _____ | e) 556 _____ |
| b) 54 _____ | d) 305 _____ | f) 49 _____ |

Q14) Circle the number that can be rounded to 300 when rounded to the nearest hundred.

246

370

351

251

Q15) Circle the number that can NOT be rounded to 650 when rounded to the nearest ten.

654

644

645

647

Q16) Round each of the following numbers to the nearest ten.

a) 476 _____ b) 2 551 _____ c) 2 123 _____

d) 1 597 _____ e) 4 499 _____ f) 508 _____

g) 2 411 _____ h) 4 601 _____ i) 3 553 _____

Q17) Round each of the following numbers to the nearest hundred.

a) 4 976 _____ b) 2 552 _____ c) 2 129 _____

d) 1 54 _____ e) 444 _____ f) 1 999 _____

g) 4 207 _____ h) 6 519 _____ i) 6 950 _____

Q18) **Circle** the number that best fills in the blank.

a) 1001 rounded to the nearest hundred is _____.

1 000

1 001

100

b) 5202 rounded to the nearest ten is _____.

5 300

5 20

5 200

c) The largest number that gives 1500 when rounded to nearest hundred is_____.

1 555

1 549

1 551

1 545

d) _____ gives 2500 when rounded to the nearest ten.

2 439

2 499

2 449

255

e) When I round each of 1225 and 1234 to the nearest ten,
I get_____.

1 200

1 300

1 230

1 220

Q19) **Circle** all the numbers that give 7700 when rounded to the nearest 100.

7 769

7 754

7 659

7 757

7 661

Q20) **Circle** all the numbers that give 9760 when rounded to the nearest 10.

9 759

9 754

9 699

9 755

9661