

## Estimating a sum of whole numbers: Worksheet 7.2

Name ..... Date ..... Score .....

1. Estimate the sum  $5,473 + 3,681 + 15,309$ , by first rounding each number to the nearest thousand
2. Estimate the sum  $756 + 2,427 + 119$ , by first rounding each number to the nearest hundred.
3. Estimate the sum  $3,598 + 6,341 + 1,450$ , by first rounding each number to the nearest thousand
4. Estimate the sum  $351 + 3,945 + 912$ , by first rounding each number to the nearest hundred.
5. Estimate the sum  $3,386 + 7,532 + 1,464$ , by first rounding each number to the nearest thousand
6. Estimate the sum  $843 + 6,309 + 668$ , by first rounding each number to the nearest hundred.
7. Estimate the sum  $8,439 + 3,216 + 4,621$ , by first rounding each number to the nearest thousand
8. Estimate the sum  $3,723 + 613 + 575$ , by first rounding each number to the nearest hundred.
9. Estimate the sum  $4,532 + 1,483 + 14,506$ , by first rounding each number to the nearest thousand
10. Estimate the sum  $180 + 675 + 1,398$ , by first rounding each number to the nearest hundred.



## Solutions: Worksheet 7.2

1. 24,000
2. 3,300
3. 11,000
4. 5,200
5. 12,000
6. 7,800
7. 16,000
8. 4,900
9. 21,000
10. 2,300

