

Estimating a difference of whole numbers: Worksheet 8.2

Name Date Score

1. Estimate the difference $6,567 - 4,346$ by first rounding each number to the nearest hundred.
2. Estimate the difference $31,728 - 24,432$ by first rounding each number to the nearest thousand
3. Estimate the difference $9,479 - 5,736$ by first rounding each number to the nearest hundred.
4. Estimate the difference $40,904 - 23,591$ by first rounding each number to the nearest thousand
5. Estimate the difference $4,136 - 1,653$ by first rounding each number to the nearest hundred.
6. Estimate the difference $35,493 - 25,864$ by first rounding each number to the nearest thousand
7. Estimate the difference $5,564 - 3,186$ by first rounding each number to the nearest hundred.
8. Estimate the difference $27,703 - 15,673$ by first rounding each number to the nearest thousand
9. Estimate the difference $8,323 - 6,654$ by first rounding each number to the nearest hundred.
10. Estimate the difference $59,854 - 42,486$ by first rounding each number to the nearest thousand



Solutions: Worksheet 8.2

1. 2,300
2. 8,000
3. 3,800
4. 17,000
5. 2,400
6. 9,000
7. 2,400
8. 12,000
9. 1,600
10. 18,000

