Mixed rounding: round numbers to the underlined digit (large numbers)

## Grade 5 Rounding Worksheet

Example: 1,854,689 rounded to the nearest 1,000 is 1,855,000

Round to the accuracy of the underlined digit.

1. $8,045=$ $\qquad$ 2. $1 \underline{8} 3,335=$ $\qquad$ 3. $2,4 \underline{50}=$ $\qquad$
2. $2,911=$ $\qquad$
3. $21,484=$ $\qquad$
4. $9,7 \underline{5} 3,762=$ $\qquad$
5. $561,871=$ $\qquad$
6. $2,016=$ $\qquad$
7. $9,1 \underline{96}, 940=$ $\qquad$
8. $6,114,662=$ $\qquad$ 11. $6 \underline{9} 4,552=$ $\qquad$ 12. $716,946=$ $\qquad$
9. $3,491=$ $\qquad$ 14. $7,000,123=$ $\qquad$ 15. $2,742=$ $\qquad$
10. $2, \underline{3} 71=$ $\qquad$
11. $93,322=$ $\qquad$ 18. $40,584=$ $\qquad$
12. $2,644=$ $\qquad$
13. $6,645,287=$ $\qquad$ 21. $1,020, \underline{8} 17=$ $\qquad$

# Mixed rounding: round numbers to the underlined digit (large numbers) 

## Grade 5 Rounding Worksheet

Example: 1,854,689 rounded to the nearest 1,000 is 1,855,000

Round to the accuracy of the underlined digit.

1. $8,0 \underline{45}=\underline{8,050}$
2. $1 \underline{8} 3,335=\underline{180,000}$
3. $2,4 \underline{5} 0=2,450$
4. $2,911=3,000$
5. $21, \underline{484}=\underline{21,500}$
6. $9,7 \underline{5} 3,762=\underline{9,750,000}$
7. $561, \underline{8} 71=\underline{561,900}$
8. $2,016=\underline{2,020}$
9. $9,1 \underline{96,940}=\underline{9,200,000}$
10. $6,1 \underline{14,662}=\underline{6,110,000} 6 \underline{94} 4,552=\underline{690,000} 12 \cdot 7 \underline{16,946}=\underline{720,000}$
11. $3,491=3,500$
12. $7,000, \underline{123}=\underline{7,000}, 11502,7 \underline{42}=\underline{2,740}$
13. $\underline{9} 3,322=\underline{90,000}$
14. $40,584=\underline{40,000}$
15. $2,644=\underline{2,640} \quad 20 \cdot 6,645,287=\underline{6,650, \mathbb{C 0}} 1,020, \underline{8} 17=\underline{1,020,800}$
