## Rounding numbers (up to billions)

Grade 6 Rounding Numbers Worksheet
Round to the underlined digit.

1. $4,840,746,672=$ $\qquad$
2. $\underline{9}, 023,877,269=$
$\qquad$
3. $1,215,379,758=$ $\qquad$
4. $2,987, \underline{0} 31,126=$ $\qquad$
5. $\underline{6}, 802,711,404=$ $\qquad$
6. $6,251,443,550=$ $\qquad$
7. $\underline{3}, 161,542,593=$ $\qquad$
8. $7,331,014,410=$ $\qquad$
$\qquad$ 10. $9,610,314,649=$ $\qquad$
9. $1,86 \underline{6}, 740,262=$ $\qquad$ 12. $4,831,137,324=$ $\qquad$
10. $5,376,019,635=\square$
11. $7,068,938,415=$ $\qquad$
12. $6, \underline{724}, 346,130=$ $\qquad$
13. $6,773,435,398=$ $\qquad$
14. $\mathbf{7 , 7 2 5 , 5 4 5 , 1 0 0 =}$ $\qquad$
15. $5, \underline{2} 78,768,059=$ $\qquad$
16. $9,1 \underline{56}, 793,476=$ $\qquad$ 20. $8,004, \underline{0} 36,678=$ $\qquad$

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Round to the underlined digit.

1. $4,840,746,672=\underline{4,840,000,000}$
2. $1,215,379,758=\underline{1,215,000,000}$
3. $\underline{6}, 802,711,404=\underline{7,000,000,000}$
4. $\underline{3}, 161,542,593=3,000,000,000$
5. $7,4 \underline{9} 6,708,852=\underline{7,500,000,000}$
${ }^{11} \cdot 1,86 \underline{6}, 740,262=1,867,000,000$
${ }^{13 .} 5,3 \underline{76,019,635}=\underline{5,380,000,000}$
6. $6, \underline{724,346,130=} \underline{6,700,000,000}$
7. $\underline{7}, 725,545,100=\underline{8,000,000,000}$
8. $9,1 \underline{5} 6,793,476=\underline{9,160,000,000}$
9. $\underline{9}, 023,877,269=\underline{9,000,000,000}$
10. $2,987, \underline{0} 31,126=\underline{2,987,000,000}$
11. $6,251,443,550=\underline{6,251,000,000}$
12. $\underline{7,331,014,410=} \mathbf{7 , 0 0 0 , 0 0 0 , 0 0 0}$
13. $9,610,314,649=\underline{9,610,000,000}$
14. $4,831,137,324=\underline{5,000,000,000}$
15. $7,068,938,415=\underline{7,000,000,000}$
16. $6,773, \underline{4} 35,398=\underline{6,773,400,000}$
17. $5, \underline{2} 78,768,059=\underline{5,300,000,000}$
18. $8,004, \underline{0} 36,678=\underline{8,004,000,000}$
