Round each number to the place of the underlined digit.

8,522 ≈ _____

4,836 ≈ _____

6,831,626 ≈ _____

870,207 ≈ _____

1,251 ≈ _____

7,106 ≈ _____

8,698 ≈ _____

64,751 ≈ _____

4,891 ≈ _____

78,792 ≈ _____

2,074 ≈ _____

903,279 ≈ _____

7,791,261 ≈ _____

6,041 ≈ _____

3,211,899 ≈ _____

359,671 ≈ _____

3,922 ≈ _____

45,788 ≈ _____

7,977 ≈ _____

2,541 ≈ _____

Answer Key

$8,\underline{5}22 \approx$ ___9,000___ $4,\underline{8}36 \approx$ ___4,800___

$\underline{6},831,626 \approx$ ___7,000,000___ $\underline{8}70,207 \approx$ ___900,000___

$1,2\underline{5}1 \approx$ ___1,250___ $7,\underline{1}06 \approx$ ___7,100___

$\underline{8},698 \approx$ ___9,000___ $\underline{6}4,751 \approx$ ___60,000___

$\underline{4},891 \approx$ ___5,000___ $\underline{7}8,792 \approx$ ___80,000___

$2,0\underline{7}4 \approx$ ___2,070___ $\underline{9}03,279 \approx$ ___900,000___

$\underline{7},791,261 \approx$ ___8,000,000___ $6,\underline{0}41 \approx$ ___6,000___

$\underline{3},211,899 \approx$ ___3,000,000___ $\underline{3}59,671 \approx$ ___400,000___

$\underline{3},922 \approx$ ___4,000___ $\underline{4}5,788 \approx$ ___50,000___

$7,9\underline{7}7 \approx$ ___7,980___ $2,\underline{5}41 \approx$ ___2,500___

Round each number to the place of the underlined digit.

9,063 ≈ _____   2,965 ≈ _____

701,906 ≈ _____   5,764,432 ≈ _____

5,185 ≈ _____   41,581 ≈ _____

6,273 ≈ _____   8,393 ≈ _____

364,973 ≈ _____   70,483 ≈ _____

2,052,970 ≈ _____   4,271 ≈ _____

2,265 ≈ _____   7,003 ≈ _____

2,417 ≈ _____   4,568,908 ≈ _____

26,126 ≈ _____   7,367 ≈ _____

813,183 ≈ _____   7,962 ≈ _____

Answer Key

9,063 ≈ ___9,000___   2,965 ≈ ___2,970___

701,906 ≈ ___700,000___   5,764,432 ≈ ___6,000,000___

5,185 ≈ ___5,200___   41,581 ≈ ___40,000___

6,273 ≈ ___6,270___   8,393 ≈ ___8,000___

364,973 ≈ ___400,000___   70,483 ≈ ___70,000___

2,052,970 ≈ ___2,000,000___   4,271 ≈ ___4,300___

2,265 ≈ ___2,000___   7,003 ≈ ___7,000___

2,417 ≈ ___2,000___   4,568,908 ≈ ___5,000,000___

26,126 ≈ ___30,000___   7,367 ≈ ___7,400___

813,183 ≈ ___800,000___   7,962 ≈ ___7,960___

Round each number to the place of the underlined digit.

6,824 ≈ _____

725,499 ≈ _____

93,226 ≈ _____

8,512 ≈ _____

2,814 ≈ _____

6,761 ≈ _____

1,126,389 ≈ _____

958,728 ≈ _____

6,525 ≈ _____

1,120,187 ≈ _____

2,098 ≈ _____

4,200 ≈ _____

2,873 ≈ _____

3,225,606 ≈ _____

3,494 ≈ _____

940,444 ≈ _____

81,248 ≈ _____

1,872 ≈ _____

7,963 ≈ _____

73,788 ≈ _____

Answer Key

6,824 ≈ ___7,000___   2,098 ≈ ___2,100___

725,499 ≈ ___700,000___   4,200 ≈ ___4,000___

93,226 ≈ ___90,000___   2,873 ≈ ___2,870___

8,512 ≈ ___8,500___   3,225,606 ≈ ___3,000,000___

2,814 ≈ ___2,810___   3,494 ≈ ___3,000___

6,761 ≈ ___6,800___   940,444 ≈ ___900,000___

1,126,389 ≈ ___1,000,000___   81,248 ≈ ___80,000___

958,728 ≈ ___1,000,000___   1,872 ≈ ___2,000___

6,525 ≈ ___6,500___   7,963 ≈ ___7,960___

1,120,187 ≈ ___1,000,000___   73,788 ≈ ___70,000___

Maths = standardised
Children = **unique**

Personalised online maths tutoring that goes beyond practice and builds your child's confidence at school

Enrol today

CLUEY
LEARNING

Let's solve this 🔍