

Unit Quiz – Short Answers

- 1) Write the digit that is in the **millions place** in the number 670, 213, 854.

- 2) Write the **value** of the underlined digit in the number 241, 637,009.

- 3) Write the **standard form** for: Six million, five hundred four thousand, eight hundred ninety two.

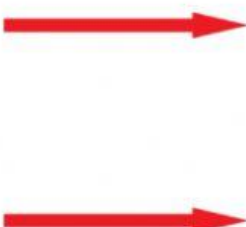
- 4) Find the estimated difference by using **front end** estimation.

$$\begin{array}{r} 4,389,560 \\ - 3,701,825 \\ \hline \end{array}$$

5) Find the estimated sum by using **front end** estimation.

$$\begin{array}{r} 64,089,261 \\ - 35,802,113 \\ \hline \end{array}$$

6) Estimate the difference by **rounding** each number to the nearest **ten million**.

$$\begin{array}{r} 48,521,397 \\ - 27,216,845 \\ \hline \end{array}$$


7) Samuel counted 21 fish in the pond. Would you say that 21 is an estimated amount or an exact amount? Write the word **exact** or **estimate** in the box.

8) There were 3,974 books in the community library. The rain fell, blew through the window and destroyed 432 of the books. **Subtract** to find the **exact** number of books that were not destroyed.