1. Write the word name.

105.01037

One hundred five and one thousand thirty seven hundred thousandths

2. Write as a fraction or mixed number in lowest terms.

-11.037

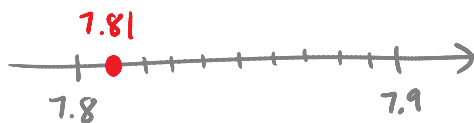$$= -11\frac{37}{1000}$$

0.0125

$$= \frac{125 \div 5}{10000 \div 5} = \frac{25 \div 5}{2000 \div 5} = \frac{5 \div 5}{400 \div 5} = \frac{1}{80}$$

3. Graph on a number line.

7.81

4. Use $<, >$, or $=$ to write a true statement.

$0.0713 \boxed{>} 0.00715$

$-1.2 \boxed{>} -1.3$

$41.35 \boxed{<} 41.4$

5. Round -102.394871 to the specified place.

Tenths

$\boxed{-102.4}$

Hundredths

$\boxed{-102.39}$

Thousandths

$\boxed{-102.395}$

Ten-thousandths

$\boxed{-102.3949}$

Q: There is a word in the English language in which the first two letters signify a male, the first three letters signify a female, the first four signify a great man, and the whole word, a great woman. What is the word?