1) $-4.03(25)$

-100.75

$$\begin{array}{r} {\scriptstyle 1}\\ 4.03\\ \times 25\\ \hline 2015\\ 8060\\ \hline 100.75 \end{array}$$

2) $(7.102)(0.03)$

.21306

$$\begin{array}{r} 7.102\\ \times\ .03\\ \hline .21306 \end{array}$$

3) $\frac{1.22}{4}$

.305

$$\begin{array}{r} .305\\ 4\overline{)1.220}\\ -12\\ \hline 020\\ -20\\ \hline 0 \end{array}$$

4) $20 \div 0.04$

500

$$\begin{array}{r} 500.\\ .04\overline{)20.00}\\ -20\\ \hline 000 \end{array}$$

5) $325.681(100)$

32568.1

6) $\frac{325.681}{100}$

3.25681

7) $(-1.07)(-0.19)$

.2033

$$\begin{array}{r} {\scriptstyle 6}\\ 1.07\\ \times .19\\ \hline 963\\ 1070\\ \hline .2033 \end{array}$$

8) $6.5(-0.08)$

-.52

$$\begin{array}{r} {\scriptstyle 4}\\ 6.5\\ \times .08\\ \hline .520 \end{array}$$

9) $3.42 \div 0.9$

3.8

$$\begin{array}{r} 3.8\\ .9\overline{)3.42}\\ -27\\ \hline 72\\ -72\\ \hline 0 \end{array}$$

10) $\frac{3.09}{0.05}$

61.8

$$\begin{array}{r} 61.8\\ .05\overline{)3.09.0}\\ -30\\ \hline 09\\ -5\\ \hline 40\\ -40\\ \hline 0 \end{array}$$

11) $\frac{4.5}{100}$

.045

12) $7.29(1000)$

7290

13) $-47(-9.02)$

423.94

$$\begin{array}{r} {\scriptstyle 1}\\ 9.02\\ \times\ 47\\ \hline 6314\\ 36080\\ \hline 423.94 \end{array}$$

14) $(-0.04)(0.6)$

-.024

$$\begin{array}{r} .04\\ \times\ .6\\ \hline .024 \end{array}$$

15) $\frac{0.1312}{8}$

.0164

$$\begin{array}{r} .0164\\ 8\overline{).1312}\\ -8\\ \hline 51\\ -48\\ \hline 32\\ -32\\ \hline 0 \end{array}$$

16) $4.38 \div 0.6$

7.3

$$\begin{array}{r} 7.3\\ .6\overline{)4.38}\\ -42\\ \hline 18\\ -18\\ \hline 0 \end{array}$$

17) $2.14(10)$

21.4

18) $\frac{365.2}{1000}$

.3652