T-MF Math Fundamentals Week 7 10/16

1.)
$$\begin{array}{r} 8\ 9\ 13 \\ \cancel{79}.\cancel{104}10 \\ -\ 37.165 \\ \hline 41.875 \end{array}$$

$\boxed{41.875}$

2.)
$$\begin{array}{r} 1\ 1\ \ \ \ \ \ \ \ \ \ \ \ \\ 78.8\boxed{0} \\ +\ 51.59 \\ \hline 130.39 \end{array}$$

$\boxed{130.39}$

3.)
$$\begin{array}{r} 1\ 1\ 1\ \ \ \ \ \ \ \ \ \ \ \ \\ 57.79\boxed{0} \\ +\ 12.417 \\ \hline 70.207 \end{array}$$

$\boxed{70.207}$

4.)
$$\begin{array}{r} 7\ 1\ 1\ 9\ 9\ \ \ \ \ \ \ \ \ \ \ \ \\ \cancel{82}.\cancel{1}\boxed{0}\cancel{0}\cancel{1}\boxed{0} \\ -\ 17.562 \\ \hline 64.438 \end{array}$$

$\boxed{64.438}$

1.) If $\boxed{7} * \boxed{8} = \boxed{56}$

$\boxed{7}00 * \boxed{8}000 = \boxed{56}00000$

2.) If $8 * 12 = 96$

$80{,}000 * 120$

$\boxed{9600000}$

3.) If $7 * 5 = 35$

$7{,}000 * 500 = \boxed{3500000}$

4.) $7 * 6 = 42$

$7{,}000 * 60{,}000 =$

$\boxed{420000000}$

choose one

```
  672
 x  89
 ----
  6048
+53760
 -----
 59,808
```

tens

```
  672
 x  89
 ----
   18
  63
+ 54
 ----
  6048
   16
  56
+ 48
 -----
 59,808
```

```
  9
 x 7
 ---
  70
 - 7
 ---
  63
```

```
  198
 x 25
 ----
```

```
  198
 x 25
 ----
 1990
 3960
 ----
 4950
```

tens

add zero