

①

a) $28975 : 19 =$

```

      -----
      19
      19
      --
      97
      95
      --
      25
      19
      --
      6
      5
      --
      1
      9
      --
      0
      0
      --
      0
  
```

b) $17810 : 13 =$

```

      -----
      13
      13
      --
      48
      39
      --
      91
      78
      --
      13
      10
      --
      10
      0
      --
      0
  
```



②

a) $44432 : 16 =$

```

      -----
      16
      16
      --
      28
      16
      --
      12
      8
      --
      4
      0
      --
      0
  
```

b) $86244 : 12 =$

```

      -----
      12
      12
      --
      74
      60
      --
      14
      12
      --
      24
      24
      --
      0
  
```

③

a) $58450 : 25 =$

```

      -----
      25
      25
      --
      34
      25
      --
      9
      0
      --
      0
  
```

b) $80946 : 18 =$

```

      -----
      18
      18
      --
      62
      54
      --
      84
      72
      --
      12
      0
      --
      0
  
```



①

a) $28975 : 19 = 1525$

$$\begin{array}{r}
 19 \\
 \hline
 99 \\
 95 \\
 \hline
 47 \\
 38 \\
 \hline
 95 \\
 95 \\
 \hline
 0
 \end{array}$$

b) $17810 : 13 = 1370$

$$\begin{array}{r}
 13 \\
 \hline
 48 \\
 39 \\
 \hline
 91 \\
 91 \\
 \hline
 00 \\
 0 \\
 \hline
 0
 \end{array}$$

②

a) $44432 : 16 = 2777$

$$\begin{array}{r}
 32 \\
 \hline
 124 \\
 112 \\
 \hline
 123 \\
 112 \\
 \hline
 112 \\
 112 \\
 \hline
 0
 \end{array}$$

b) $86244 : 12 = 7187$

$$\begin{array}{r}
 84 \\
 \hline
 22 \\
 12 \\
 \hline
 104 \\
 96 \\
 \hline
 84 \\
 84 \\
 \hline
 0
 \end{array}$$

③

a) $58450 : 25 = 2338$

$$\begin{array}{r}
 50 \\
 \hline
 84 \\
 75 \\
 \hline
 95 \\
 75 \\
 \hline
 200 \\
 200 \\
 \hline
 0
 \end{array}$$

b) $80946 : 18 = 4497$

$$\begin{array}{r}
 72 \\
 \hline
 89 \\
 72 \\
 \hline
 174 \\
 162 \\
 \hline
 126 \\
 126 \\
 \hline
 0
 \end{array}$$