

① a) $3355 : 14 =$ _____ Rest _____

```

      _____
    ) 3355
      28
    ----
      55
      56
    ----
       0
    
```

b) $4579 : 24 =$ _____ Rest _____

```

      _____
    ) 4579
      48
    ----
      79
      48
    ----
      31
      24
    ----
       7
    
```



② a) $5599 : 23 =$ _____ Rest _____

```

      _____
    ) 5599
      46
    ----
      99
      69
    ----
      30
      23
    ----
       7
    
```

b) $9339 : 18 =$ _____ Rest _____

```

      _____
    ) 9339
      72
    ----
     213
     18
    ----
     339
     36
    ----
      79
      72
    ----
       7
    
```

③ a) $7751 : 19 =$ _____ Rest _____

```

      _____
    ) 7751
      76
    ----
       91
      17
    ----
      141
      17
    ----
      241
      19
    ----
      51
      57
    ----
      -6
    
```

b) $2868 : 15 =$ _____ Rest _____

```

      _____
    ) 2868
      30
    ----
      568
      45
    ----
      118
      90
    ----
      288
      30
    ----
      -12
    
```



① a) $3355 : 14 = 239$ Rest 9

$$\begin{array}{r} 28 \\ \hline 55 \\ 42 \\ \hline 135 \\ 126 \\ \hline 9 \end{array}$$

b) $4579 : 24 = 190$ Rest 19

$$\begin{array}{r} 24 \\ \hline 217 \\ 216 \\ \hline 19 \\ 0 \\ \hline 19 \end{array}$$

② a) $5599 : 23 = 243$ Rest 10

$$\begin{array}{r} 46 \\ \hline 99 \\ 92 \\ \hline 79 \\ 69 \\ \hline 10 \end{array}$$

b) $9339 : 18 = 518$ Rest 15

$$\begin{array}{r} 90 \\ \hline 33 \\ 18 \\ \hline 159 \\ 144 \\ \hline 15 \end{array}$$

③ a) $7751 : 19 = 407$ Rest 18

$$\begin{array}{r} 76 \\ \hline 15 \\ 0 \\ \hline 151 \\ 133 \\ \hline 18 \end{array}$$

b) $2868 : 15 = 191$ Rest 3

$$\begin{array}{r} 15 \\ \hline 136 \\ 135 \\ \hline 18 \\ 15 \\ \hline 3 \end{array}$$