

① a) $8021 : 17 =$ _____ Rest _____

```

      _____
    ) 8021
      153
      ---
      251
      203
      ---
       48
       34
       ---
        14
    
```

b) $2777 : 16 =$ _____ Rest _____

```

      _____
    ) 2777
      32
      ---
      157
      160
      ---
       -3
       177
       160
       ---
        17
    
```



② a) $9805 : 21 =$ _____ Rest _____

```

      _____
    ) 9805
      42
      ---
      560
      42
      ---
      140
      147
      ---
       -7
    
```

b) $3943 : 22 =$ _____ Rest _____

```

      _____
    ) 3943
      44
      ---
      1543
      154
      ---
       0
    
```

③ a) $6992 : 13 =$ _____ Rest _____

```

      _____
    ) 6992
      52
      ---
      1792
      156
      ---
      232
      208
      ---
       24
    
```

b) $5696 : 12 =$ _____ Rest _____

```

      _____
    ) 5696
      47
      ---
      1096
      96
      ---
      136
      12
      ---
      124
    
```



① a) $8021 : 17 = 471$ Rest 14

$$\begin{array}{r} 68 \\ \hline 122 \\ 119 \\ \hline 31 \\ 17 \\ \hline 14 \end{array}$$

b) $2777 : 16 = 173$ Rest 9

$$\begin{array}{r} 16 \\ \hline 117 \\ 112 \\ \hline 57 \\ 48 \\ \hline 9 \end{array}$$

② a) $9805 : 21 = 466$ Rest 19

$$\begin{array}{r} 84 \\ \hline 140 \\ 126 \\ \hline 145 \\ 126 \\ \hline 19 \end{array}$$

b) $3943 : 22 = 179$ Rest 5

$$\begin{array}{r} 22 \\ \hline 174 \\ 154 \\ \hline 203 \\ 198 \\ \hline 5 \end{array}$$

③ a) $6992 : 13 = 537$ Rest 11

$$\begin{array}{r} 65 \\ \hline 49 \\ 39 \\ \hline 102 \\ 91 \\ \hline 11 \end{array}$$

b) $5696 : 12 = 474$ Rest 8

$$\begin{array}{r} 48 \\ \hline 89 \\ 84 \\ \hline 56 \\ 48 \\ \hline 8 \end{array}$$