

Schriftliche Division

Variante 6

Klasse: Datum:

Dividend bis 1 Million, zweistelliger Divisor

Übungsblatt 77

Name: _____

1 a) $251328 : 17 =$

[illegible]

b) **1 5 6 0 5 2 : 1 3 =**

[illegible]

2 a) $765050 : 22 =$

[illegible]

b) **3 6 1 4 9 4 : 1 8 =**

[illegible]

3 a) $473880 : 15 =$

[illegible]

b) **4 6 8 8 8 8 : 1 4 =**

[illegible]

Quelle: www.matheaufgaben.net/arbeitsblaetter/schriftliche-division/dividend-bis-1-million-zweistelliger-divisor-linien/



① a) $251328 : 17 = 14784$

```

  17
  81
  68
  ---
  133
  119
  ---
  142
  136
  ---
    68
    68
    ---
     0
  
```

b) $156052 : 13 = 12004$

```

  13
  26
  26
  ---
   00
   00
   ---
   05
   00
   ---
    52
    52
    ---
     0
  
```

② a) $765050 : 22 = 34775$

```

  22
  66
  ---
  105
   88
  ---
  170
  154
  ---
  165
  154
  ---
   110
   110
   ---
    0
  
```

b) $361494 : 18 = 20083$

```

  18
  36
  ---
   01
   00
   ---
   14
   00
   ---
   149
   144
   ---
    54
    54
    ---
     0
  
```

③ a) $473880 : 15 = 31592$

```

  15
  45
  ---
   23
   15
  ---
   88
   75
  ---
  138
  135
  ---
   30
   30
   ---
    0
  
```

b) $468888 : 14 = 33492$

```

  14
  42
  ---
   48
   42
  ---
   68
   56
  ---
  128
  126
  ---
   28
   28
   ---
    0
  
```