

Schriftliche Division

Variante 6

Klasse: _____ Datum: _____

Dividend bis 1 Million, zweistelliger Divisor

Übungsblatt 80

Name: _____

1 a) $152628 : 14 = \dots\dots\dots$

[illegible]

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

[illegible]

2 a) $771951 : 19 =$

[illegible]

b) $772750 : 25 =$

XXXXXXXX XXXXXXX

XXXXXXXX XXXXXXX

XXXXXXXX

XXXXXXXX XXXXXXX XXXXXXX

XXXXXXXX XXXXXXX XXXXXXX

XXXXXXXX XXXXXXX

XXXXXXXX XXXXXXX

XXXXXXXX XXXXXXX

XXXXXXXX XXXXXXX

XXXXXXXX XXXXXXX

XXXXXXXX

3 a) $8\ 2\ 6\ 2\ 4\ 8 : 2\ 4 =$

XXXXXXXX XXXXXXX

XXXXXXXX XXXXXXX XXXXXXX

XXXXXXXX XXXXXXX

XXXXXXXX XXXXXXX XXXXXXX

XXXXXXXX XXXXXXX

XXXXXXXX XXXXXXX XXXXXXX

XXXXXXXX XXXXXXX

XXXXXXXX XXXXXXX

XXXXXXXX XXXXXXX XXXXXXX

XXXXXXXX XXXXXXX XXXXXXX

XXXXXXXX XXXXXXX XXXXXXX

b) **9 5 1 6 6 4 : 1 6 =**

XXXXXXXX XXXXXXX

XXXXXXXX XXXXXXX XXXXXXX

XXXXXXXX XXXXXXX XXXXXXX

XXXXXXXX XXXXXXX

XXXXXXXX XXXXXXX

XXXXXXXX XXXXXXX XXXXXXX

XXXXXXXX XXXXXXX XXXXXXX

XXXXXXXX XXXXXXX XXXXXXX

XXXXXXXX XXXXXXX XXXXXXX



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



① a) $152628 : 14 = 10902$

```

  14
 152628
 14
 ---
 126
 126
 ---
   028
   28
  ---
    0
  
```

b) $632160 : 12 = 52680$

```

  12
 632160
 60
 ---
 32
 24
 ---
 81
 72
 ---
 96
 96
 ---
 00
 0
 ---
 0
  
```

② a) $771951 : 19 = 40629$

```

  19
 771951
 76
 ---
 119
 114
 ---
   55
   38
  ---
  171
  171
  ---
    0
  
```

b) $772750 : 25 = 30910$

```

  25
 772750
 75
 ---
 227
 225
 ---
   25
   25
  ---
    00
    0
  ---
    0
  
```

③ a) $826248 : 24 = 34427$

```

  24
 826248
 72
 ---
 106
 96
 ---
  102
  96
  ---
   64
   48
  ---
  168
  168
  ---
    0
  
```

b) $951664 : 16 = 59479$

```

  16
 951664
 80
 ---
 151
 144
 ---
   76
   64
  ---
  126
  112
  ---
   144
   144
  ---
    0
  
```