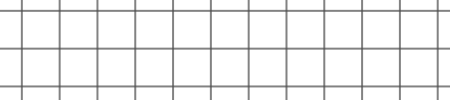


① Dividiere schriftlich.

a) $976 : 8 =$

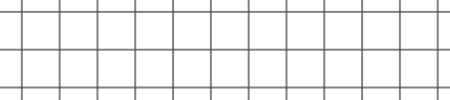


b) $1572 : 3 =$

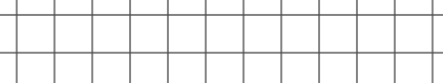


c) $372 : 12 =$

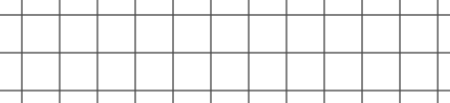
d) $1372 : 14 =$



e) $4816 : 7 =$



f) $1956 : 6 =$



g) $864 : 24 =$

h) $9450 : 18 =$

[illegible]

i) $6100 : 50 =$

j) $1820 : 35 =$

[illegible]

31

36

52

98

122

122

326

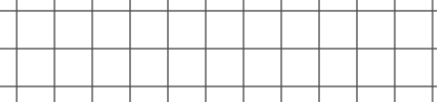
524

525

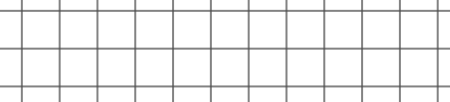
688

② Wandle durch schriftliche Division in einen Dezimalbruch um.

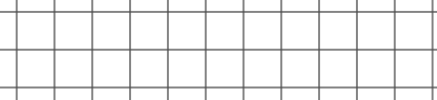
a) $3 : 8 =$



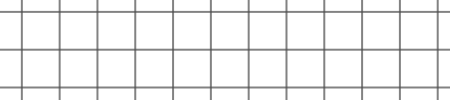
b) $61 : 10 =$



c) $526 : 5 =$



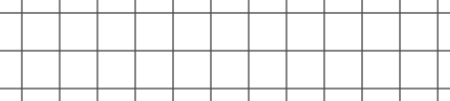
d) $270 : 4 =$



e) $5 : 6 =$

[illegible]

f) $42 : 9 =$



g) $19 : 8 =$

[illegible]

h) $2 : 12 =$

A blank grid paper template consisting of 10 columns and 8 rows of squares. The grid is composed of thin black lines forming a uniform pattern of small squares across the entire page. There are no margins or additional markings on the grid itself.

i) $18 : 20 =$

[illegible]

j) $201 : 9 =$

[illegible] $0,1\overline{6}$

0,375

 $0,8\overline{3}$

0,9

2,375

 $4,\overline{6}$

6,1

 $22,\overline{3}$

67,5

105,2