

① Berechne die Aufgaben halbschriftlich.

$$648 : 8 =$$

[illegible]

$$428 : 4 =$$

$756 : 9 =$

$$639 : 9 =$$

$$2710 : 5 =$$

[illegible]

$846 : 9 =$

2 Berechne mithilfe der schriftlichen Division. Finde das **Lösungswort** heraus.

1) $936 : 4 =$

[illegible]

Probe:

Probe:

2) $312 : 6 =$

A full page of blank graph paper with a uniform grid of small squares. The grid consists of 20 columns and 20 rows, creating a total of 400 squares. The lines are thin and gray, set against a white background.

Probe:

Probe:

3) $486 : 9 =$

This image shows a full page of blank graph paper. The grid consists of thin, light gray horizontal and vertical lines that intersect to form a series of small, uniform squares across the entire surface. There are no margins, text, or other markings on the paper.

Probe:

Probe:

4) $2808 : 8 =$

[illegible]

Probe:

Probe:

5) $1350 : 9 =$

A full page of blank graph paper with a uniform grid of small squares. The grid consists of 20 columns and 20 rows, creating a total of 400 small square units. The lines are thin and gray, set against a white background. There are no margins or additional markings on the page.

Probe:

Probe:

6) $1244 : 4 =$

Probe:

Probe:

7) $476 : 7 =$

This image shows a full page of blank graph paper. The grid consists of thin, light gray horizontal and vertical lines that intersect to form a uniform pattern of small squares across the entire surface. There are no margins, text, or other markings on the paper.

Probe:

Probe:

8) $3080 : 8 =$

[illegible]

Probe:

Probe:

**Lösungswort:**

1

2

3

4

5

6

7

8

R 52**Ü** 54**N** 68**L** 150**F** 23**I** 311**H** 351**G** 385**Bist du schon fertig?**

Dann bearbeite folgende Aufgaben: