

① **Rechne mit dem Malkreuz.**

1/2

a) 13×251

[illegible]

b) 186×41

[illegible]

② **Multipliziere schriftlich.**

9 / 9

a) 176×4

d) 2987×123

g) 806×435

b) 319×70

e) 6032×84

h) 631×48

c) 7059×50

f) 95206×3

i) 456×263

This image shows a full page of blank graph paper. The grid consists of small, equal-sized squares formed by thin black lines. There are no margins, text, or other markings on the page.

③ Finde die fehlenden Ziffern.

1 / 3

④ Finde die Fehler und kreise sie ein. Rechne dann richtig.

1 / 4

A blank sheet of graph paper featuring a uniform grid of small squares. The grid consists of 20 columns and 15 rows. A single horizontal line runs across the middle of the page, separating the top 7 rows from the bottom 8 rows. This line aligns with the boundary between the fourth and fifth rows from the top edge.

Zusatz (2 Punkte):

Wandle in Kilogramm um.

409 000 g = _____ kg

2 000 g = _____ kg

Punkte: / 18

Unterschrift

Note