

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 half from the bottom half. This line is positioned between the 7th and 8th rows from the top edge.

Zusatz (2 Punkte):

Wandle in Kilogramm um.

409 000 g = _____ kg

2 000 g = _____ kg

Punkte: / 18

Unterschrift

Note