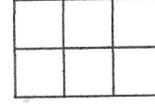
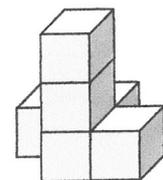
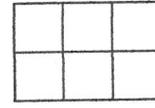
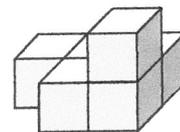
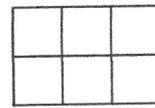
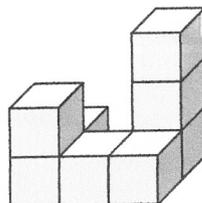
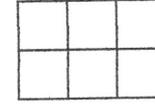
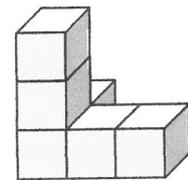
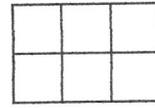
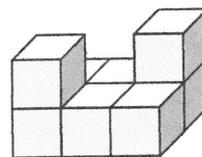
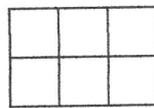
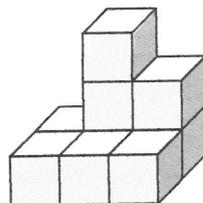
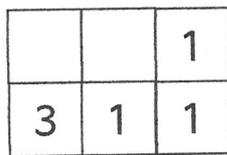
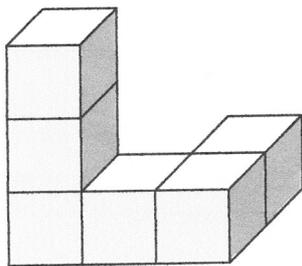
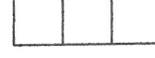
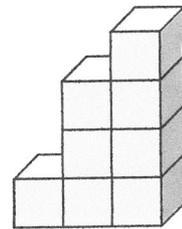
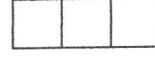
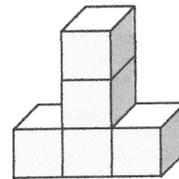
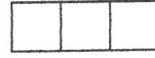
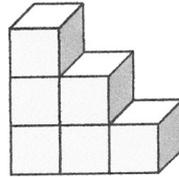
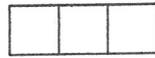
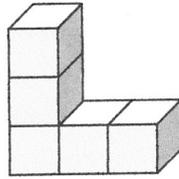
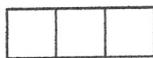
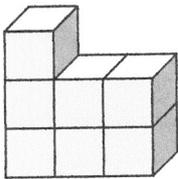
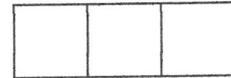
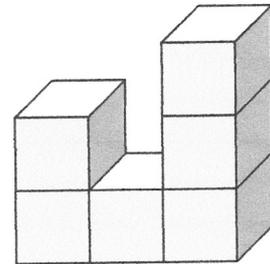
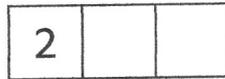
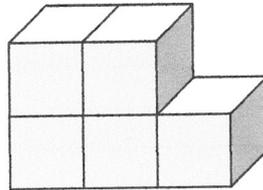
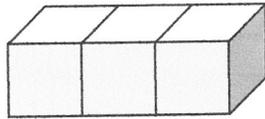


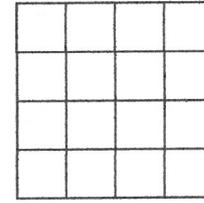
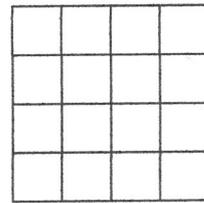
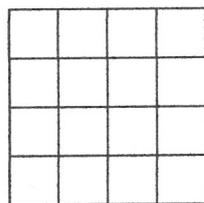
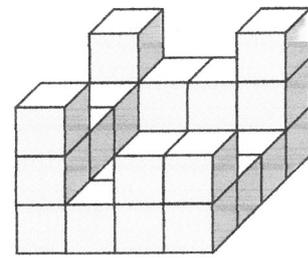
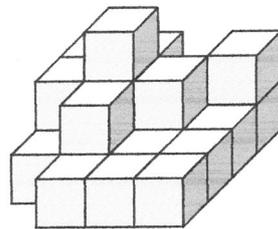
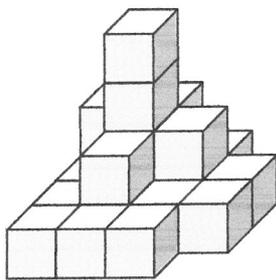
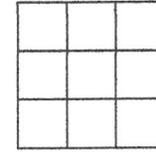
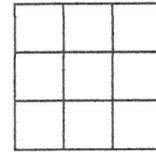
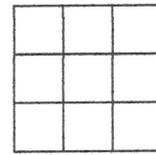
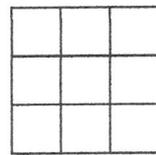
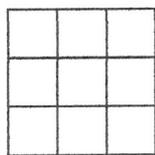
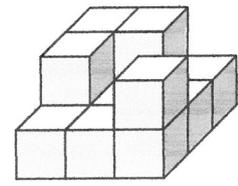
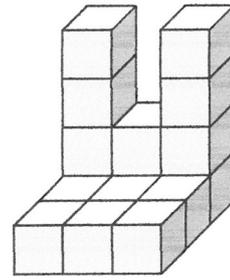
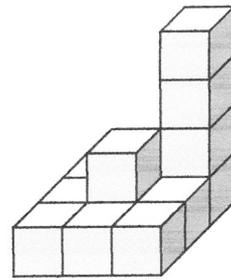
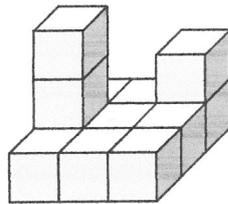
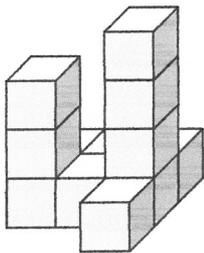
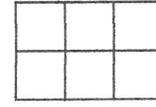
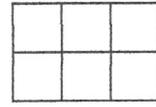
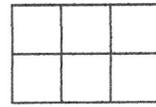
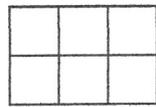
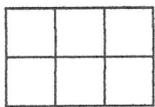
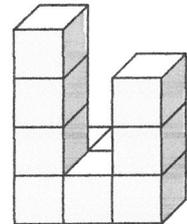
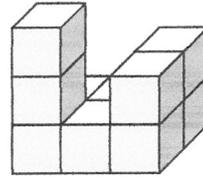
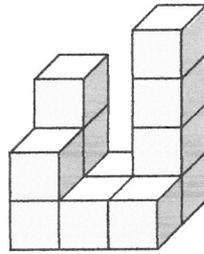
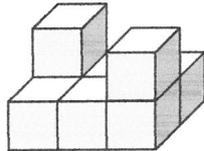
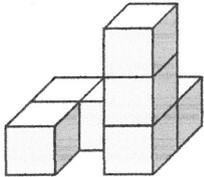


Würfelgebäude und ihre Baupläne



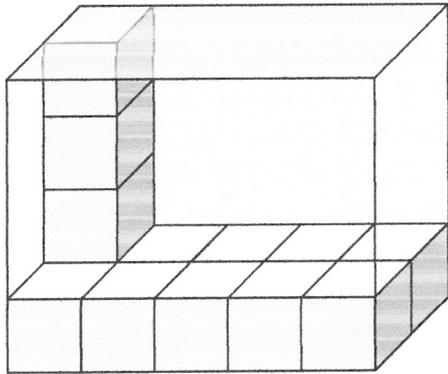


Würfelbaupläne

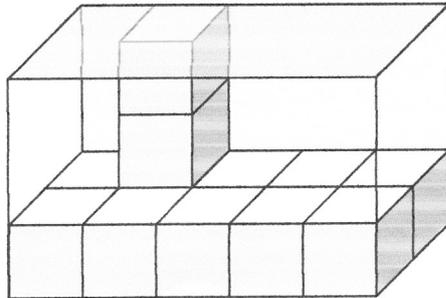




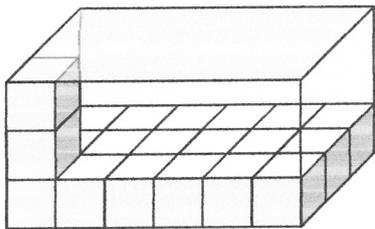
Wie viele Würfel passen in die Quader?



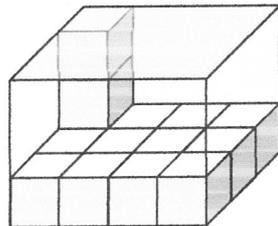
___ Würfel



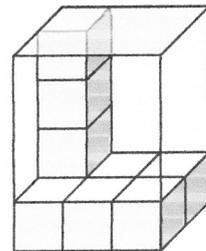
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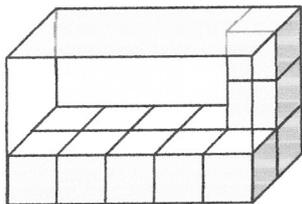
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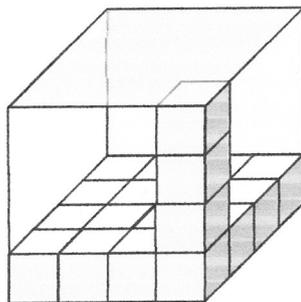
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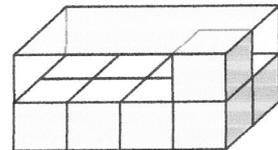
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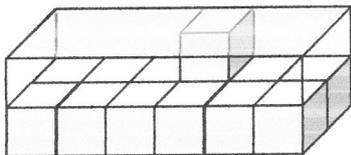
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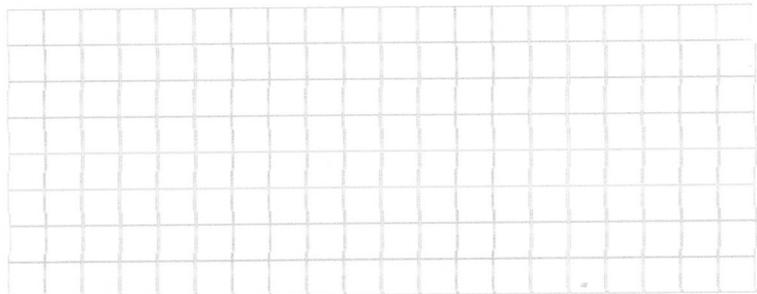
___ Würfel



___ Würfel

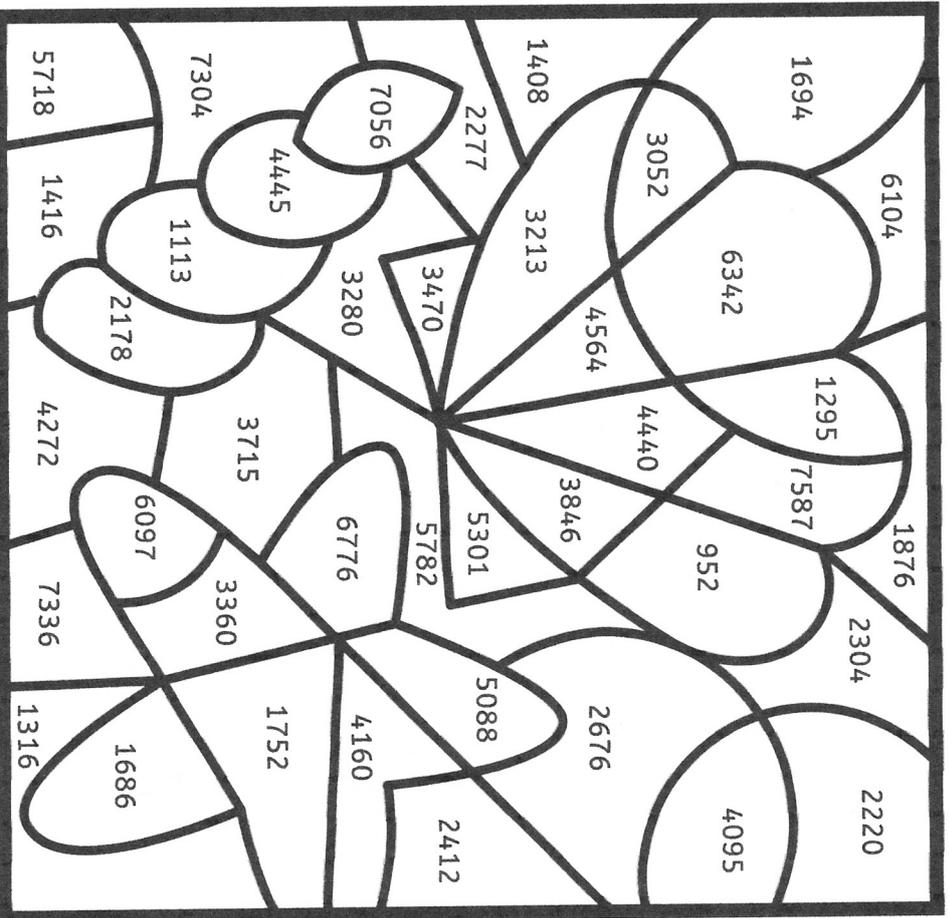


___ Würfel



Mathe-Mal-Blatt „Muscheln“

Schriftliche Multiplikation im ZR bis 10.000



Rechne und male die Kästchen mit den richtigen Farben aus.

$253 \cdot 9 = \underline{\hspace{2cm}} \quad (\text{gelb})$

$636 \cdot 8 = \underline{\hspace{2cm}} \quad (\text{orange})$

$384 \cdot 6 = \underline{\hspace{2cm}} \quad (\text{gelb})$

$872 \cdot 7 = \underline{\hspace{2cm}} \quad (\text{weiß})$

$652 \cdot 7 = \underline{\hspace{2cm}} \quad (\text{lila})$

$1068 \cdot 4 = \underline{\hspace{2cm}} \quad (\text{gelb})$

$882 \cdot 8 = \underline{\hspace{2cm}} \quad (\text{rot})$

$520 \cdot 8 = \underline{\hspace{2cm}} \quad (\text{grau})$

$871 \cdot 7 = \underline{\hspace{2cm}} \quad (\text{orange})$

$159 \cdot 7 = \underline{\hspace{2cm}} \quad (\text{rosa})$

$469 \cdot 4 = \underline{\hspace{2cm}} \quad (\text{weiß})$

$843 \cdot 2 = \underline{\hspace{2cm}} \quad (\text{grau})$

$826 \cdot 7 = \underline{\hspace{2cm}} \quad (\text{weiß})$

$635 \cdot 7 = \underline{\hspace{2cm}} \quad (\text{rot})$

$694 \cdot 5 = \underline{\hspace{2cm}} \quad (\text{lila})$

$410 \cdot 8 = \underline{\hspace{2cm}} \quad (\text{gelb})$

$672 \cdot 5 = \underline{\hspace{2cm}} \quad (\text{grau})$

$641 \cdot 6 = \underline{\hspace{2cm}} \quad (\text{rosa})$

$357 \cdot 9 = \underline{\hspace{2cm}} \quad (\text{lila})$

$743 \cdot 5 = \underline{\hspace{2cm}} \quad (\text{gelb})$

$658 \cdot 2 = \underline{\hspace{2cm}} \quad (\text{weiß})$

$847 \cdot 8 = \underline{\hspace{2cm}} \quad (\text{orange})$

$436 \cdot 7 = \underline{\hspace{2cm}} \quad (\text{rosa})$

$917 \cdot 8 = \underline{\hspace{2cm}} \quad (\text{gelb})$

$555 \cdot 4 = \underline{\hspace{2cm}} \quad (\text{weiß})$

$847 \cdot 2 = \underline{\hspace{2cm}} \quad (\text{gelb})$

$589 \cdot 9 = \underline{\hspace{2cm}} \quad (\text{rosa})$

$259 \cdot 5 = \underline{\hspace{2cm}} \quad (\text{lila})$

$176 \cdot 8 = \underline{\hspace{2cm}} \quad (\text{weiß})$

$354 \cdot 4 = \underline{\hspace{2cm}} \quad (\text{weiß})$

$804 \cdot 3 = \underline{\hspace{2cm}} \quad (\text{gelb})$

$584 \cdot 3 = \underline{\hspace{2cm}} \quad (\text{orange})$

$843 \cdot 9 = \underline{\hspace{2cm}} \quad (\text{lila})$

$888 \cdot 5 = \underline{\hspace{2cm}} \quad (\text{rosa})$

$953 \cdot 6 = \underline{\hspace{2cm}} \quad (\text{gelb})$

$455 \cdot 9 = \underline{\hspace{2cm}} \quad (\text{gelb})$

$892 \cdot 3 = \underline{\hspace{2cm}} \quad (\text{weiß})$

$238 \cdot 4 = \underline{\hspace{2cm}} \quad (\text{rosa})$

$913 \cdot 8 = \underline{\hspace{2cm}} \quad (\text{weiß})$

$906 \cdot 7 = \underline{\hspace{2cm}} \quad (\text{lila})$

$242 \cdot 9 = \underline{\hspace{2cm}} \quad (\text{rot})$

Tipp:

Wenn du noch unsicher bist, dann nimm dir ein zusätzliches Blatt und rechne mit Zwischenschritten.