



# LOGIKPUZZLE

SPIELANLEITUNG  
& 1. HILFE

## SO WIRD'S GESPIELT

Nimm dir eine Aufgabenkarte und lege sie vor dir ab. Auf allen Kartenseiten siehst du eine andere Figur. Diese sollst du nachbauen – und zwar nur mithilfe der 10 Bauteile. Du musst selbst herausfinden, welche Bauteile du für die Figur benötigst. Du kannst die Bauteile dabei drehen und wenden wie du magst. Du darfst sie nur an den flachen Stellen (Eck- und Knotenpunkte) übereinanderlegen bzw. überkreuzen. Du kannst direkt auf der Karte bauen.

Hast du die Figur exakt nachgebaut, hast du die Aufgabe gelöst.

## DENKANSTOSS GEFÄLLIG?

Kommst du bei einer Aufgabe nicht weiter, hilft dir die 1. Hilfe weiter. Diese findest du auf den folgenden Seiten. Dort ist für jede der 80 Aufgaben die Position *eines Bauteils* vorgegeben. Du musst dann nur noch die restlichen Bauteile finden und ergänzen.

Eine komplette Lösung findest du, wenn du dieses Büchlein umdrehst.

# DIE 10 BAUTEILE

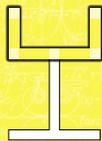
(Die Bauteile sind hier aus Gründen der Übersichtlichkeit in unterschiedlichen Farben dargestellt)



Hinweis: Für die meisten Aufgaben gibt es mehr als eine Lösung! Unsere 1. Hilfe verweist lediglich auf eine mögliche Lösung.

GLAS

1



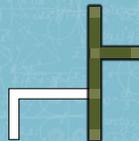
HÖCKER

2



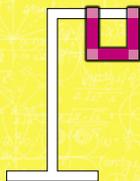
HÜNDCHEN

3



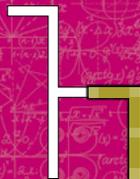
LAMPE

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GIRAFFE

5



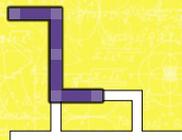
BRILLE

6



SCHWAN

7



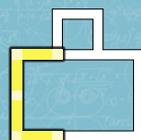
SCHILDKRÖTE

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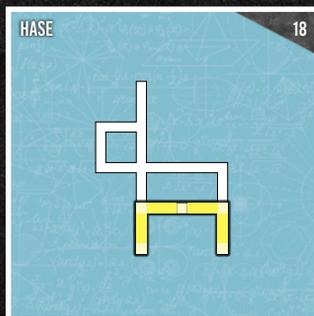
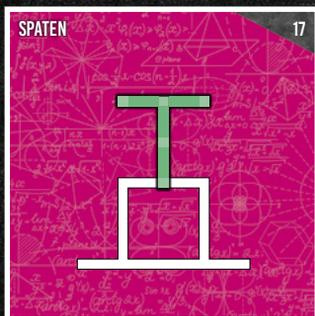
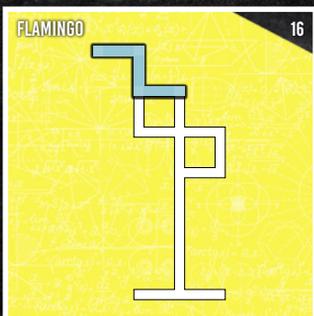
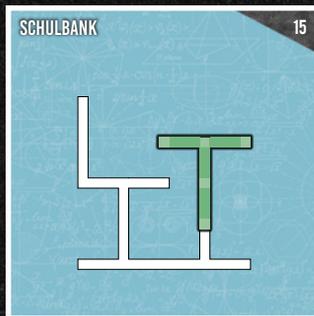
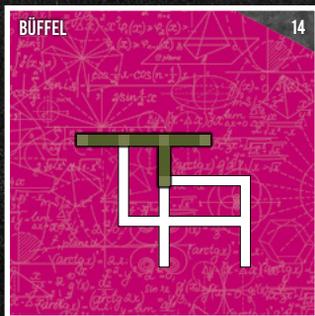
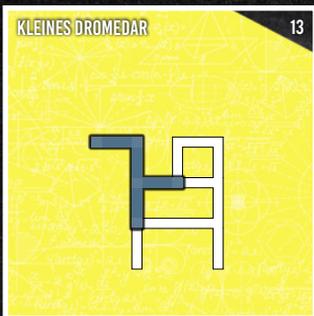
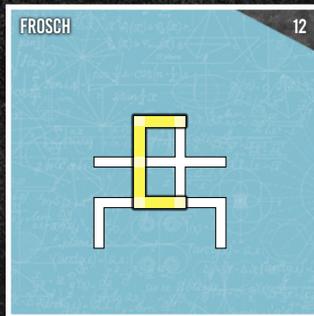
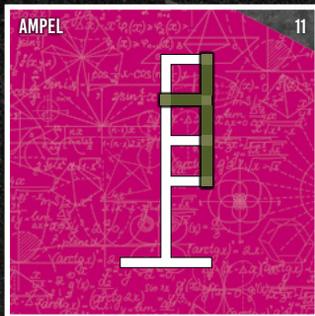
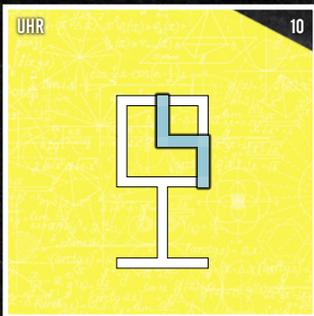


KOFFER

9

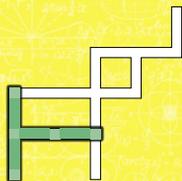


1. HILFE



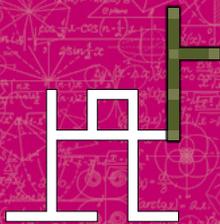
ELEFANT

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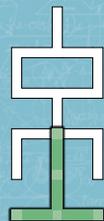
LAMA

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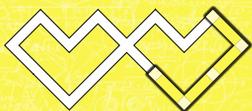
ROBOTER

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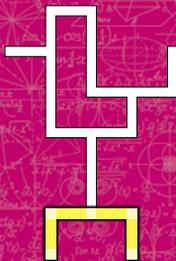
ZWEI HERZEN

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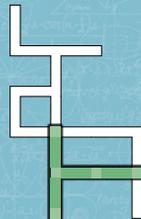
WETTERHAHN

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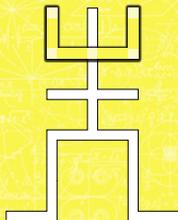
HIRSCH

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AZTEKE

25



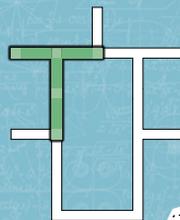
GORDISCHER KNOTEN

26

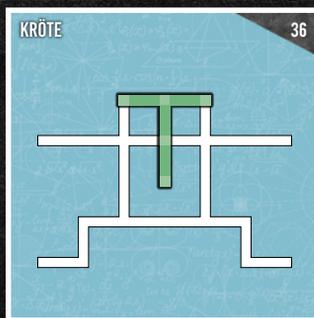
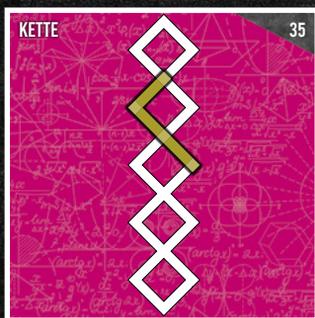
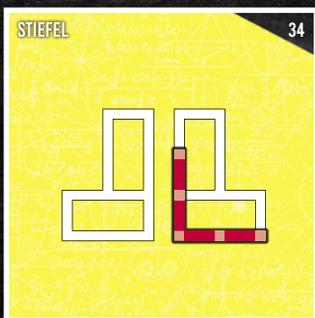
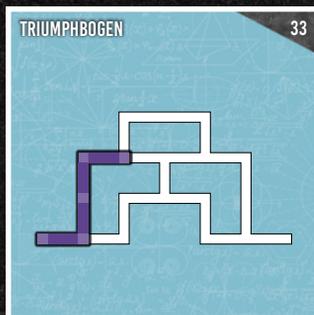
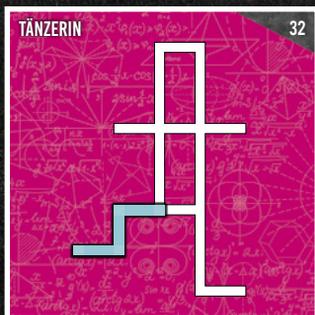
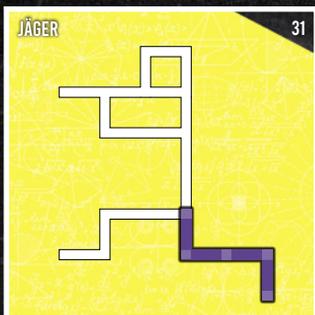
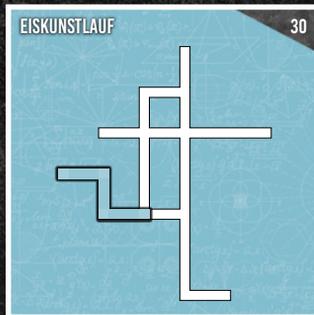


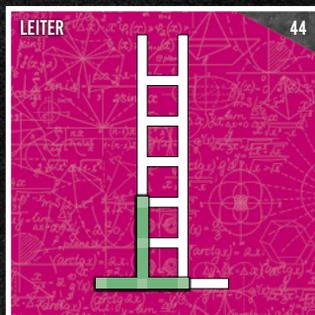
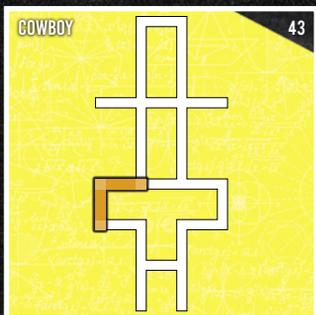
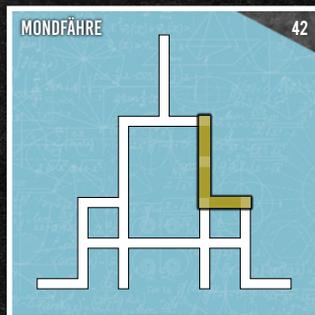
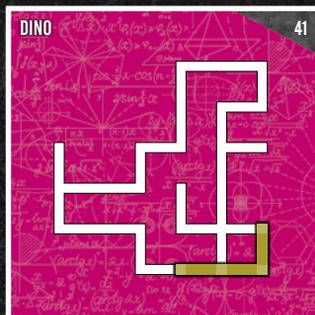
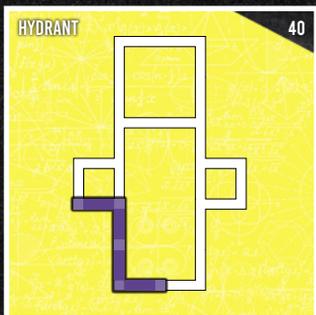
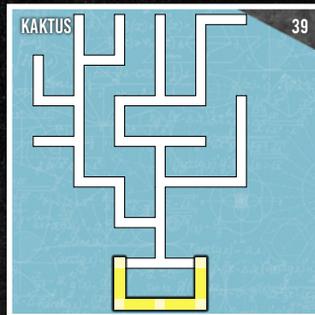
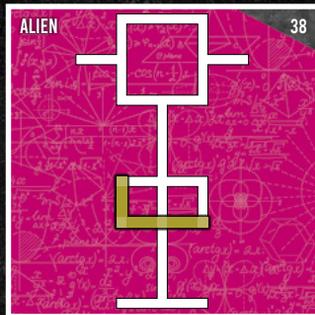
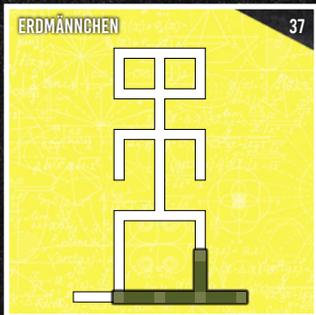
MÜLLEIMER

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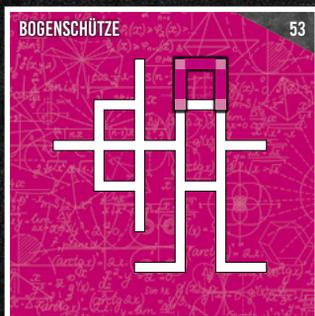
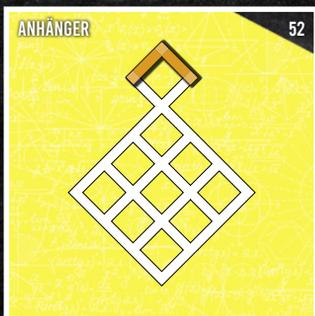
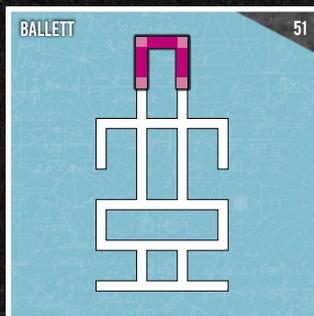
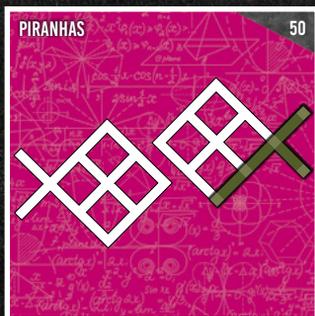
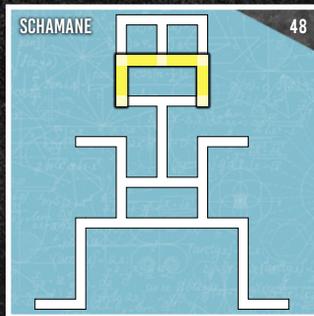
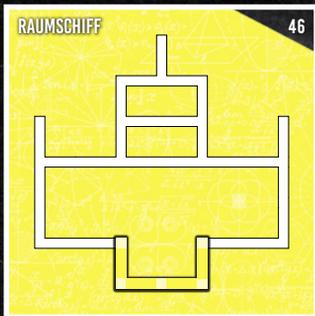


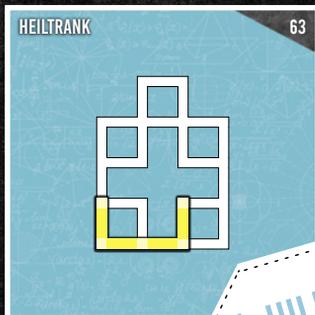
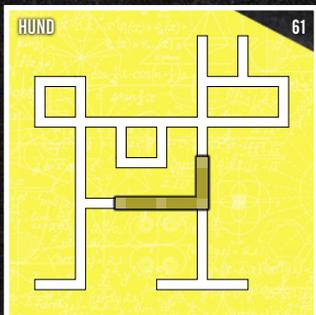
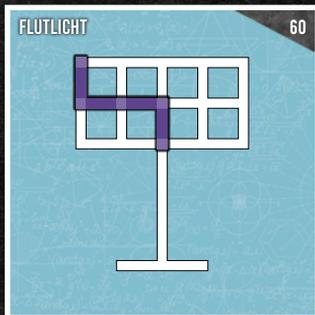
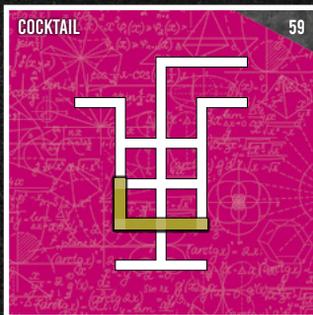
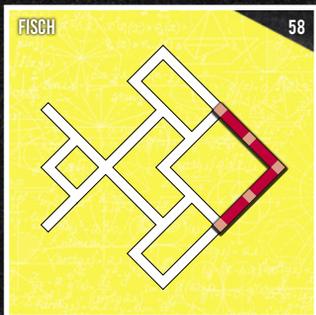
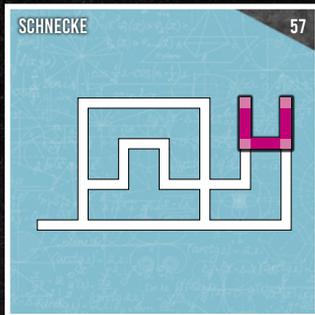
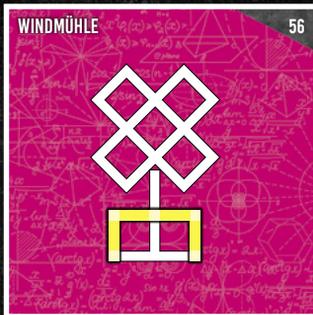
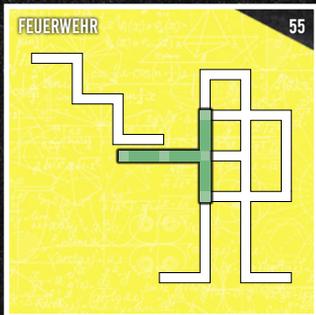
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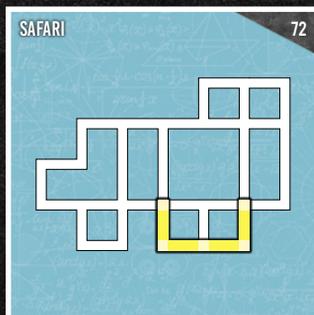
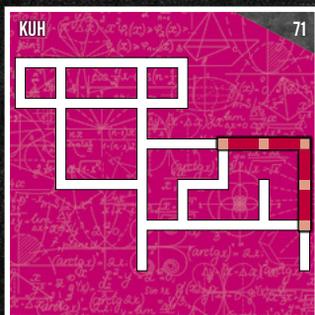
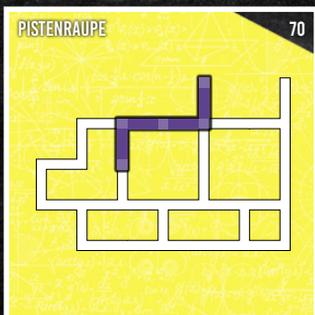
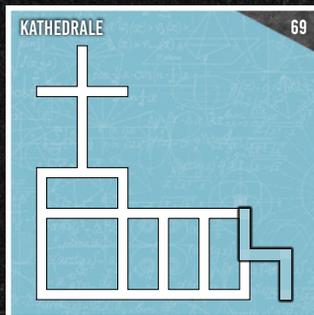
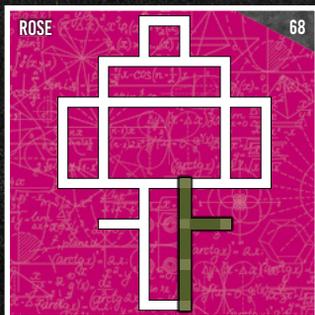
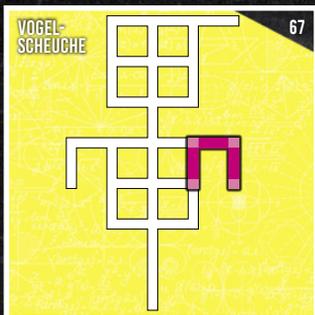
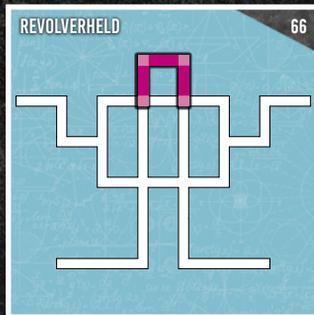
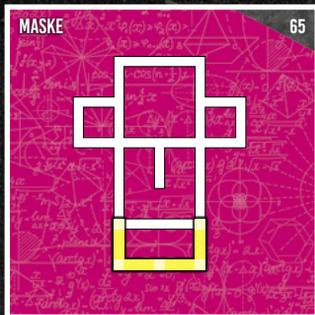
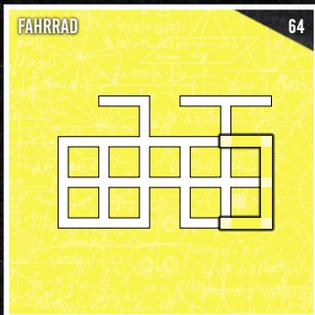


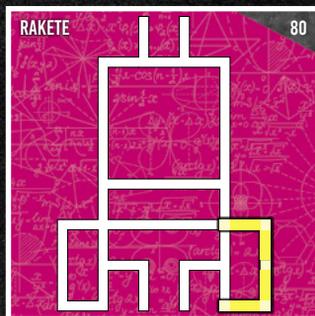
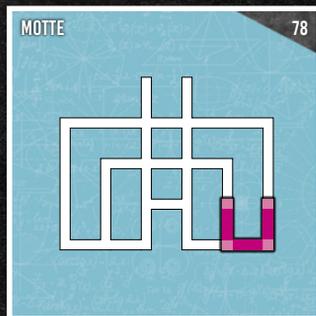
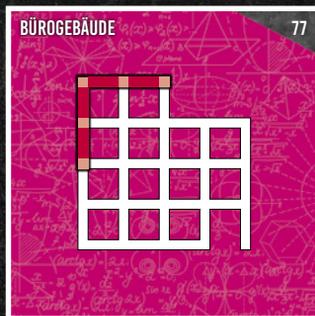
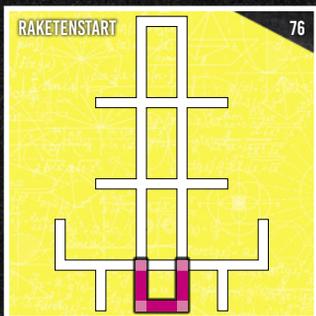
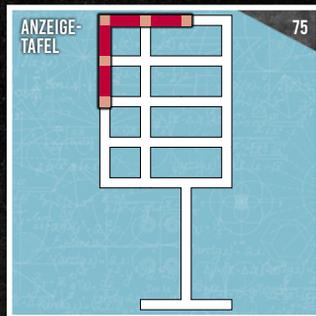
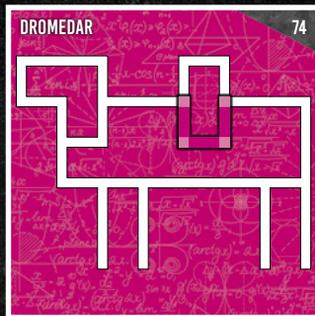
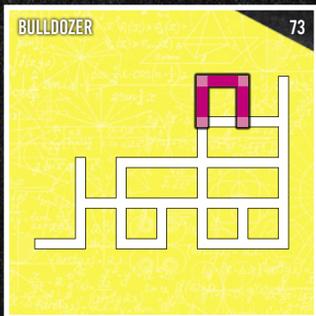
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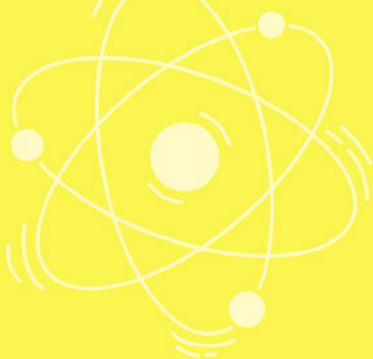




1. HILFE







6

$\pi = 3,141592...$

3

$E = mc^2$

3

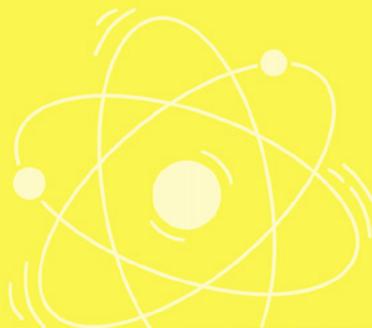


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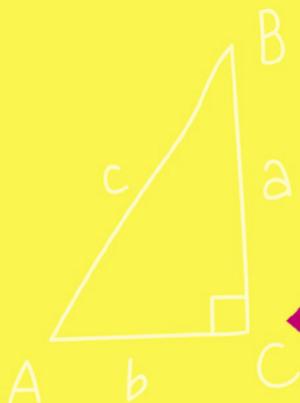




KOMPLETTE  
LÖSUNGEN



4



$$c^2 = a^2 + b^2$$

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