



Mission 09

Bank

01
06

CONFIRMED



Sehr schwer



Max 40 Minuten



2-4 Spieler



Schere, Stifte,
Papier

Diesmal ist es ihm gelungen, das Computersystem der Nationalbank zu hacken - das Geld vieler Unschuldiger steht auf dem Spiel. Hoffen wir, dass das gut ausgeht ... Nochmals vielen Dank für Ihre Hilfe!

982-3248072390
ESCAPE TEAM-23486

Phase Eins

START

1. Fügen Sie „all“ hinter dem A an.
2. Ersetzen Sie jedes T durch ein E.
3. Fügen Sie „scathe“ am Ende an.
4. Machen Sie aus „sea“ ein „o“.
5. Entfernen Sie „scat“.
6. Entfernen Sie den zweiten, fünften und achten Buchstaben.
7. Schreiben Sie das ganze einmal rückwärts auf.
8. Schreiben Sie alle Buchstaben groß - mit Ausnahme des ersten.
9. Drehen Sie das Ganze auf den Kopf, um Zahlen zu sehen.

ENDE

Ex(=)



Mission 09: Bank

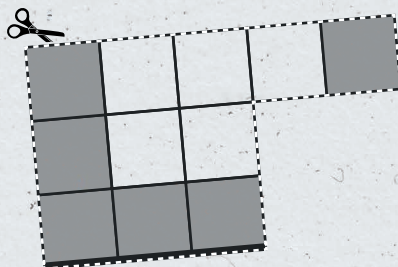
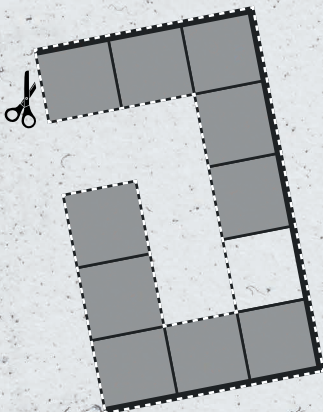
02

06

Phase Zwei

SMS doch mal
wieder!

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2248-3467



$$G + E = H = F + C$$

$$E + I = A = C \times G$$

03
06

Buchhaltung - ganz klassisch mit Stift und Papier!

$$Q = (K_1 \times q_A$$

Handwritten musical notation on a five-line staff. The notation includes various rhythmic values represented by vertical strokes and beams. The key signature is one sharp (F#). The notation is written on a grid background.

The notation consists of several measures, each containing different rhythmic patterns. The first measure shows a half note (two vertical strokes) and a quarter note (one vertical stroke). The second measure shows a half note (two vertical strokes) and a quarter note (one vertical stroke). The third measure shows a half note (two vertical strokes) and a quarter note (one vertical stroke). The fourth measure shows a half note (two vertical strokes) and a quarter note (one vertical stroke). The fifth measure shows a half note (two vertical strokes) and a quarter note (one vertical stroke). The sixth measure shows a half note (two vertical strokes) and a quarter note (one vertical stroke). The seventh measure shows a half note (two vertical strokes) and a quarter note (one vertical stroke). The eighth measure shows a half note (two vertical strokes) and a quarter note (one vertical stroke). The ninth measure shows a half note (two vertical strokes) and a quarter note (one vertical stroke). The tenth measure shows a half note (two vertical strokes) and a quarter note (one vertical stroke). The eleventh measure shows a half note (two vertical strokes) and a quarter note (one vertical stroke). The twelfth measure shows a half note (two vertical strokes) and a quarter note (one vertical stroke). The thirteenth measure shows a half note (two vertical strokes) and a quarter note (one vertical stroke). The fourteenth measure shows a half note (two vertical strokes) and a quarter note (one vertical stroke). The fifteenth measure shows a half note (two vertical strokes) and a quarter note (one vertical stroke). The sixteenth measure shows a half note (two vertical strokes) and a quarter note (one vertical stroke). The seventeenth measure shows a half note (two vertical strokes) and a quarter note (one vertical stroke). The eighteenth measure shows a half note (two vertical strokes) and a quarter note (one vertical stroke). The nineteenth measure shows a half note (two vertical strokes) and a quarter note (one vertical stroke). The twentieth measure shows a half note (two vertical strokes) and a quarter note (one vertical stroke).



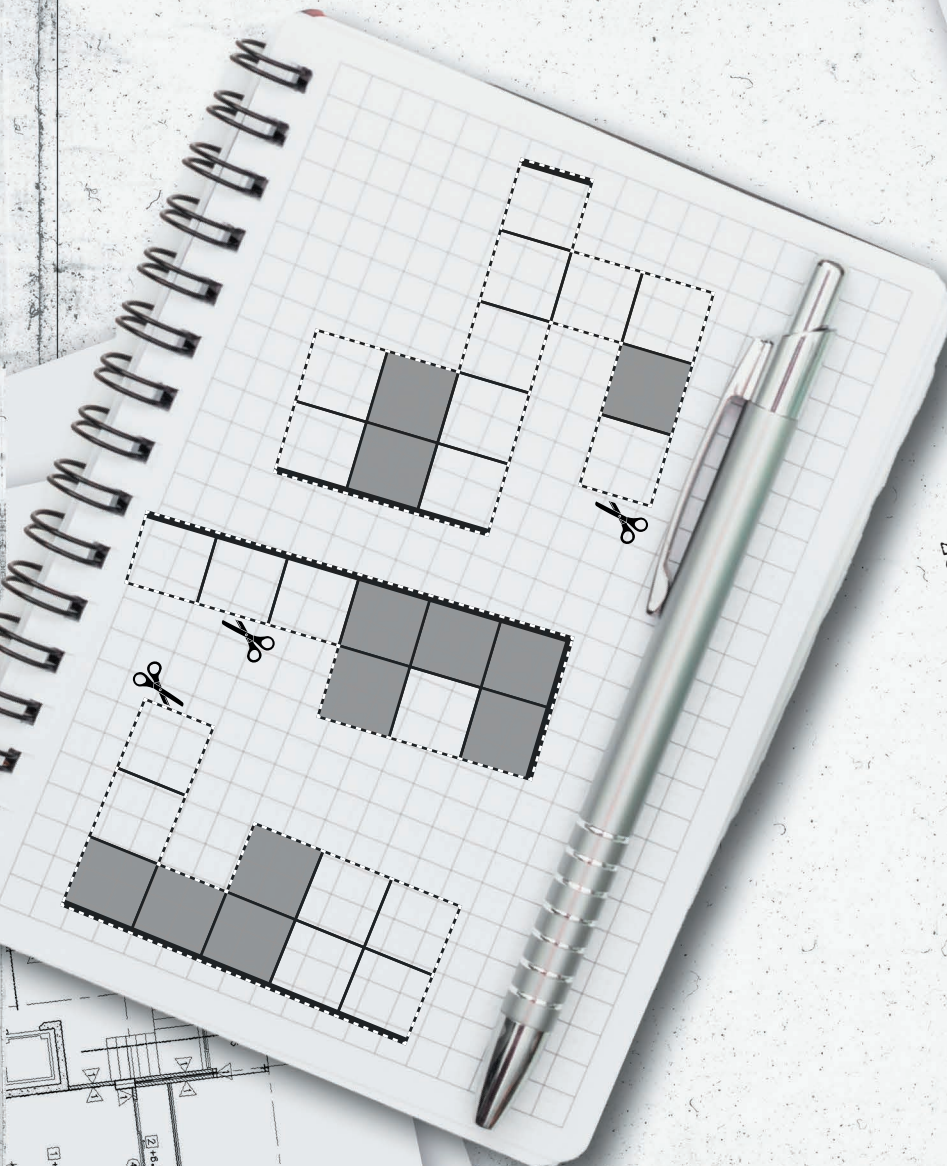
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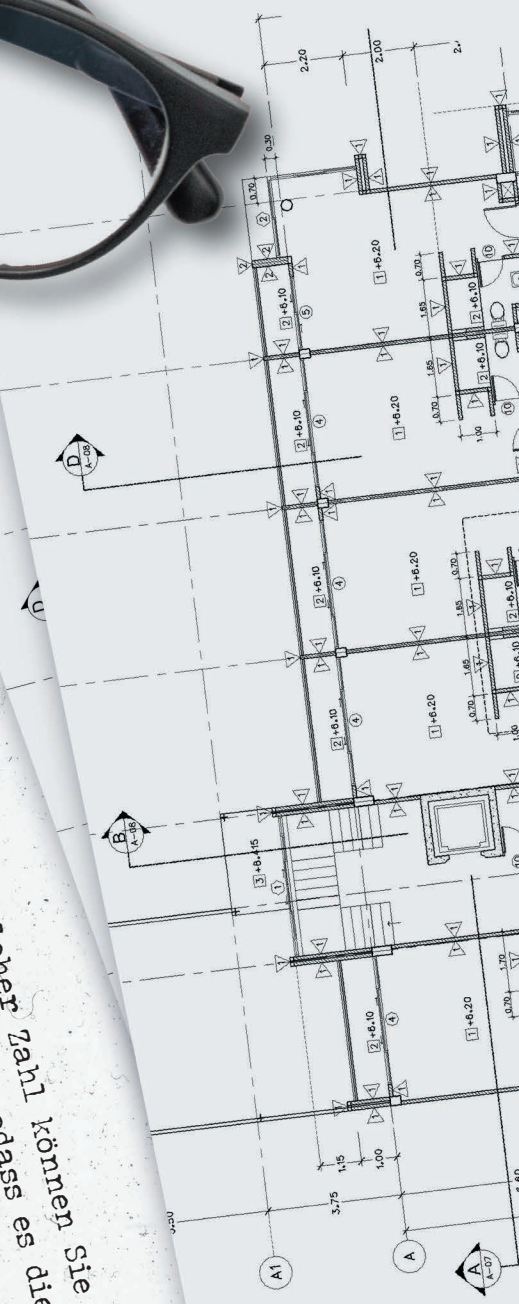
R+Q

Phase
Vier



Mit welcher Zahl können Sie eine Zahl multiplizieren, sodass es die gleiche Zahl bleibt?

Startet mit dem START.

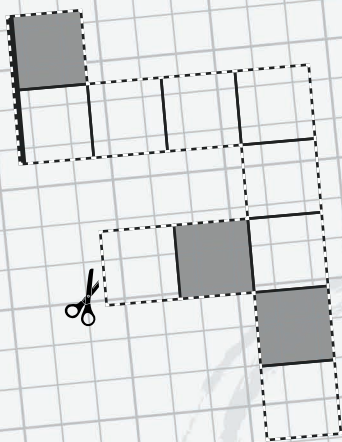


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05

06

Phase
Fünf



$$R = JCF \times HE$$



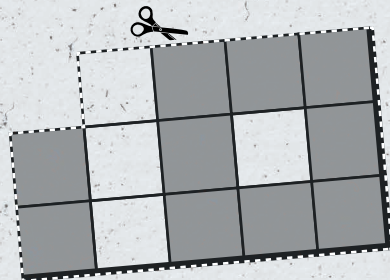
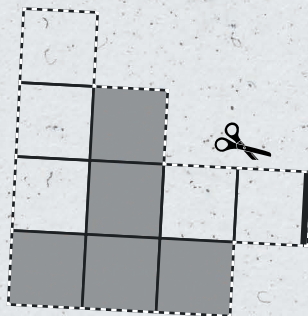
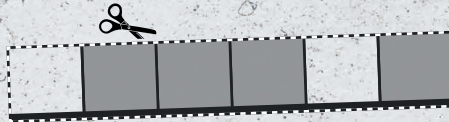
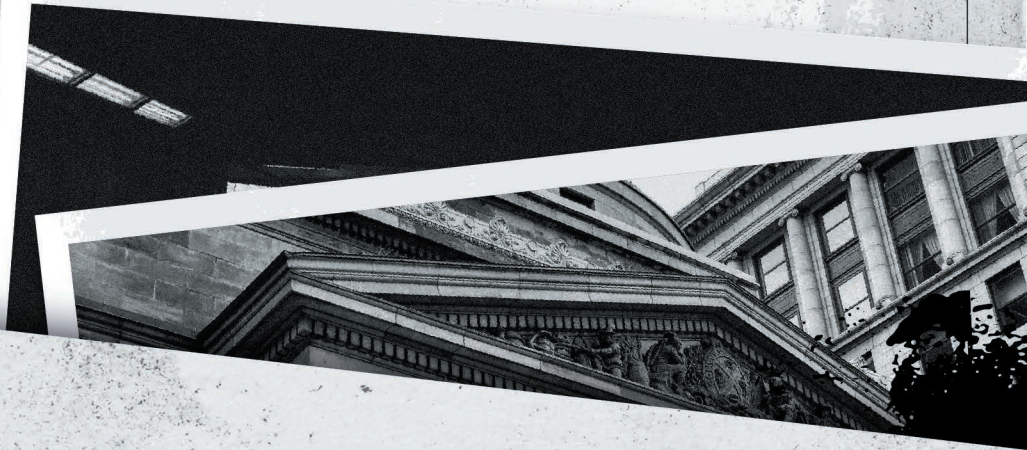
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06

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$$F \times F = K = F + J$$

$$(\times (= 4 = (+ ($$



Welche Zahl kann mit sich selbst addiert und multipliziert werden – ohne dass sich das Ergebnis ändert?