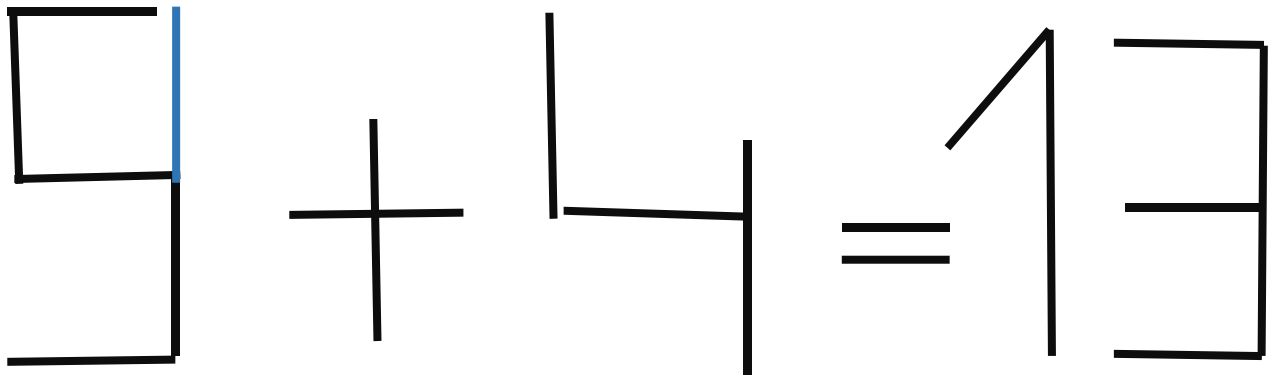


Verschiebe 1 Stäbchen oder füge einen Strich hinzu damit das Ergebnis Sinn ergibt. Auf der nächsten Seite findest du die Lösung!

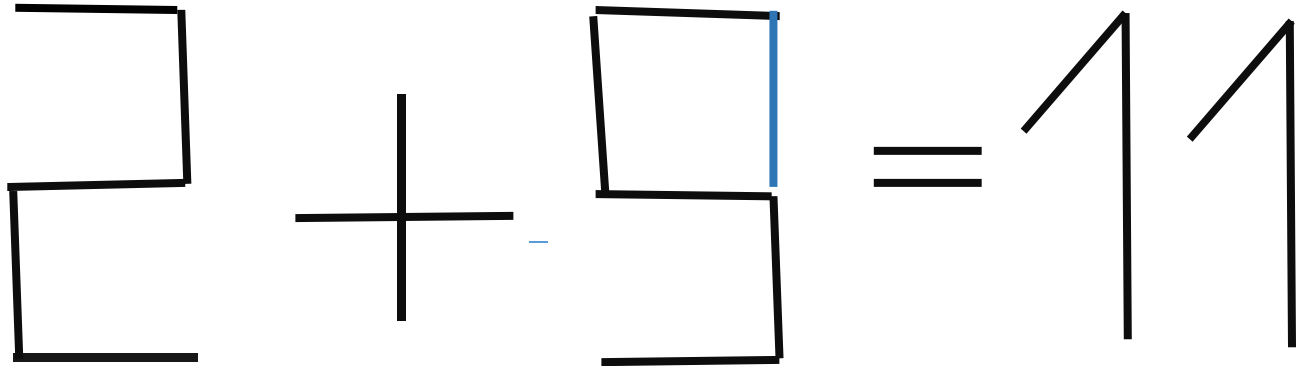
5 + 4 = 13

2 + 5 = 11

8 - 9 = 18

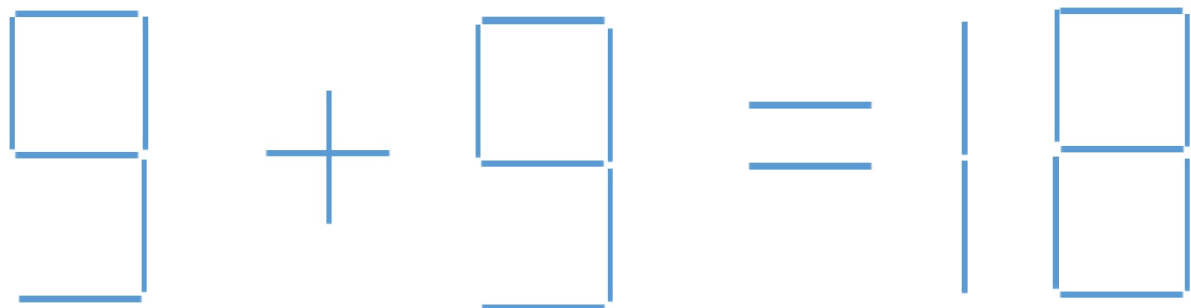


A hand-drawn equation in black ink: 9 + 4 = 13. The digit 9 has a blue vertical line on its right side. The digit 4 has a vertical line on its right side. The digit 13 has a diagonal line on its top-left side.



A hand-drawn equation in black ink: 2 + 9 = 11. The digit 9 has a blue vertical line on its right side. The digit 11 has diagonal lines on its top-left and top-right sides.

Lösung:



A hand-drawn equation in blue ink: 9 + 9 = 18. The digit 18 has a vertical line on its left side.

Krimi-Rätselaufgabe

The police received a call on Saturday morning. There was a desperate woman on the other end of the line. She said that her 5-year-old daughter was missing since Friday evening. She was supposedly playing outside in the yard before going missing. The police arrived at her house and began investigating right away.

They found out that the family had cameras installed around the garden and house.

What should the police do first?

- A. Ask the neighbours in town
- B. Investigate outside
- C. Check the cameras.

The police decided **to check the cameras**. When they did, they saw a white van stop by at 4 p.m and dragging the child inside. Unfortunately, they could not see the vehicle's number plate. They asked the parents, if they knew any people who owned white vans. There were exactly 3 suspects.

The officers received the suspects' addresses and interrogated them without giving them any details. After a few hours this is what information they received.

The first suspect was called Edward Frizl. This was his motive. "I was out shopping with my wife. It was our second anniversary so it was a very special day to us. I had nothing to do with the case."

The second suspect was called Mahmut Abraham. He said: "The family has ordered food yesterday. Me only brought food. Nothing else. Me stopped the car in the parking lot but me not steal the child."

The third suspect yet another man called Gerald Brown. He was in his 50s. "I was at home watching TV. My favourite show always starts at 4 p.m. I can't miss it."

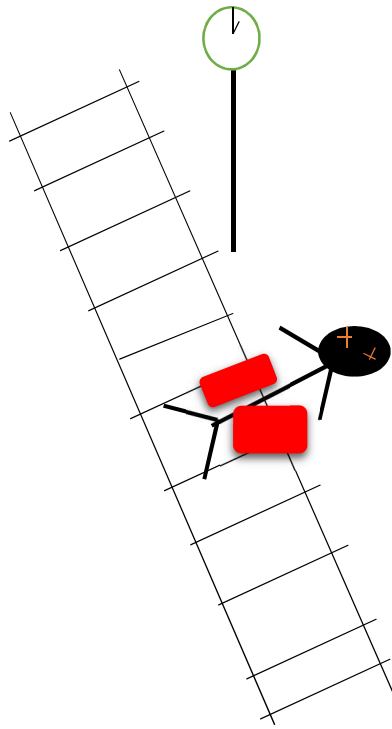
Which one of the three men is the most suspicious and why?

Solution:

After a long day of gathering information, the officers sat down. They looked through the men's answers once more and they noticed something. The third man said that his show started at 4 p.m—this was exactly when the girl was kidnapped. Is this coincidence? Doesn't sound like it.

The next morning they knocked on Gerald's door. Gerald, who opened the door after some time looked quite nervous. He couldn't stop stammering. Gerald wasn't too happy to let the police investigate in his home but after some time arguing, he gave in. The house wasn't really clean. There were dusty books all over the shelves, some of them scattered around the floor. There was a staircase that supposedly led to his basement. When Gerald got asked about it, he said the staircase led to his office.

Eine Oma geht jeden Mittag einkaufen. Doch eines Tages fanden eine Gruppe von Polizisten sie tot auf den Schienen. Wieso ist sie gestorben?



Lösung: Es gab Zeitumstellung und deswegen ist sie eine Stunde später gegangen und der Zug hat sie getroffen.