

KUCKUCK PUB QUIZ #009



TEAMNAME: _____

PLAYER NAMES: _____

RULES: No phones! No google! - Max. 5 Players / Team - Multiple answers possible! - 1 point per question
The winning team of the evening gets to pick a shot for everyone else!

Section 1: Do you know Tübingen?

1. What did Goethe say about Tübingen after he visited in 1797?

- "The city itself is disgusting." "This city is a nurturing ground for scientific achievement." "This city is a flourishing hub of scientific excellence." "This city stands as an inspiring epicenter of culture and science."

2. How did a local politician in 2018 respond to a student's comment, "Oh no, not him too," ("Ach ne, der auch noch") directed at him?

- Didn't care, didn't react Showed the student the middlefinger Threw a tomato at the student Followed the student through the city and tried to perform an arrest

3. How many districts does Tübingen have?

- 8 9 15 23

Section 2: Popcorn Science

1. Which singer's real name is Robyn Fenty?

- Adelle Carly Rae Jepsen Madonna Rihanna

2. What colors are the caps of Donald Ducks nephews: Huey, Dewey, and Louie (Tick, Trick & Track)?

- Red Green Yellow Blue

3. Psalm, Saint, and Chicago are the names of what?

- Cities in Illinois, United States Kim Kardashian's children Successful musicals on Broadway TikTok Influencers with the most followers

4. What is the highest academic qualification in Tübingen?

- Doctoral Degree, PhD. Habilitation Doctor of Procrastination Knowing all the best clubs in town

5. Which world-famous painting had a door cut right through it? Tip: The door is still there and visible to this day—it's a "you cannot unsee this" situation.

- The Birth of Venus by Sandro Botticelli The Creation of Adam by Michelangelo The Last Supper by Leonardo Da Vinci The Scream by Edvard Munch

6. Which food contains the most iron per 100 g?

- Beef Chocolate Egg Spinach

7. A frog is at the bottom of a 40-meter deep well. It climbs 4 meters each day but slips back 1 meter each night. How many days will it take to get out?

13 days

8. A watch, a laptop, and a purse are stolen by three thieves. The suspects are caught, each having stolen one item. We don't know who stole what, but you learn that the watch thief lied and the laptop

thief told the truth. Who stole what?

A says: "C stole the laptop."

B says: "C stole the purse."

C says: "I did not steal the laptop or the purse."

A stole the watch, B stole the laptop, and C stole the purse.

Section 3: Let's explore the world

1. On which border did the Chinese construct the Great Wall?

North

West

South

East

2. Let's go classic... Which of these countries has the most time zones?

Australia

Denmark

France

Russia

3. Which country is located on the equator?

Bolivia

India

Kenya

Malaysia

4. Napoleon was first "exiled" to the island of Elba in the Mediterranean Sea. Where was he "exiled" for the second time, where he eventually died?

Bahamas,
Caribbean

Capri,
Mediterranean Sea

Maldives, Indian
Ocean

Island Saint Helena,
South Pacific

5. With a full tank, my car can do about 600 km. Starting from Tübingen, what's the maximum number of other countries I can visit without refueling and which are they?

5 - France, Switzerland, Lichtenstein, Austria, Italy

Section 4: Are You Smarter Than A 6th Grader?

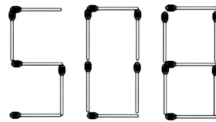
1. The ages of a father and his son are the same with the digits reversed. Nine years ago, the father was twice as old as the son. How old are they now?

45 and 72 ... and 9 years ago it was: 36 and 63

2. Which of the following is the odd one out? FLOW, TRAP, SNIP, DRAW, JUMP

JUMP - all other words are palindromes FLOW > WOLF, TRAP > PART

3. What is the highest number you can write by moving only 2 sticks



51181

4. A man throws a rock off a boat in a lake, the rock sinks to the bottom. Does the water level rise, fall, or stay the same?

The water level in the lake falls. Since the rock is denser than water, it displaces more water in the boat than at the lake's bottom, so the water level falls when the rock sinks.

Bonus Challenge

Each symbol represents a unique digit from 1 to 9. The sum of the digits in each row and column is given. Can you determine the question mark? And for an extra point, can you also determine the other symbols? **Tip:** If for example two lines share all but one symbol and their total differs by 8, then the unique symbols must be 1 and 9.

♥	↓	□	†	22
▽	→	←	□	23
†	♥	○	↓	16
○	♥	→	▽	20
24	17	15	25	?

**? = 20 (same symbols as in the last horizontal line just in different order)
1 = circle, 2 = down heart, 3 = square, 4 = right arrow, 5 = down arrow, 6 = heart, 7 = left arrow, 8 = plus, 9 = triangle**