KUCKUCK
PUB QUIZ #015

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. How many sleeping opportunities does the Studierendenwerk Tübingen-Hohenheim offer in its Tübingen dormitories?

☐ 2405   ☐ 2988   ☒ 3604   ☐ 5213

2. Looking at the Etymology of the Neckar river, what is the meaning of "Neckar" derived from the Celtic name Nikros?

☐ Calm waves or turbulent waves   ☐ Five-armed bandit or stoned banks   ☐ Shallow path or easy crossing   ☒ Wild water or wild fellow

3. What figure is depicted on top of the fountain in Tübingen's market square?

☐ Drunk student, trying to catch a fish!   ☐ Kaiser Wilhelm II riding a seahorse   ☒ Neptune - Roman god of water   ☐ St. Georg - Patron of the Tübingen church

Section 2: Popcorn Science

1. Which year was Taylor Swifts Album "1989" released?

☐ 1989   ☐ 2001   ☒ 2014   ☐ 2020

2. Which popular Netflix series feature a group of gay men known as the "Fab Five" who provide lifestyle makeovers to people?

☒ Queer Eye   ☐ RuPaul's Drag Race   ☐ Sassy Specials   ☐ Sense8

3. How much storage would you need to download the compressed full English Wikipedia with pictures?

☐ 64 Megabyte   ☐ 1 Gigabyte   ☒ 128 Gigabyte   ☐ 4 Terabyte

4. How many international students study in Germany according to latest statistics?

☐ 68,010   ☐ 220,410   ☒ 458,210   ☐ 765,610

5. A man was murdered in his work office. The suspects are Gerry, Jullie, Jason, Nick and Sophie. At the crime scene the numbers 6, 4, 9, 10, 11 were written on the calender in blood. Who is the killer?

Jason, the numbers give the months (June, April, September, October, November) and the first letters give the name JASON.

Section 4: World Citizen Passport

1. Which of these city/town pairs actually exist?

☒ Boring and Dull   ☐ Sleepy and Hollow   ☐ Tiny and Small   ☐ Silent and Loud

2. The largest airport by size is located in what city?

☐ Atlanta, USA   ☐ Chongqing, China   ☒ Dammam, Saudi Arabia   ☐ Tokyo, Japan

3. Which of these countries does not have a river?

☐ Andorra   ☐ Lesotho   ☐ Mongolia   ☒ Saudi Arabia

4. Mark the two of the following countries that are doubly landlocked (Meaning that they are completely sourrounded by countries which also do not have access to any ocean):

☐ Bhutan   ☒ Liechtenstein   ☐ Rwanda   ☒ Uzbekistan

5. What is Earths' Evil Twin?

☐ Gliese-667Cc   ☐ Kepler-452b   ☐ Mars   ☒ Venus

6. Which country outline is this? Hint: it achieved independence in 1804 and officially recognizes Voodoo as a religion.

Haiti

Section 5: Are You Smarter Than A 6th Grader?

1. What comes once in a minute, twice in a moment, but never in a thousand years?

The letter "m".

2. Find an English word (Not a name, brand name etc.) which ends in "mt".

"Dreamt" and its variants

3. You are a thief trying to enter a city, but the city gates are guarded by a soldier. Everytime someone wants to enter the soldier says a number, which needs to be replied to by a number as well. You hear the following conversations:

Guard says 14, answer is 8
Guard says 17, answer is 9
Guard says 34, answer is 10
Guard says 98, answer is 11

Now you try your luck to enter the city and the guard says 70. What is the right answer?

7 - The number of letters when spelling out the numbers.

4. Name a country whose name can be spelled by just using element symbols from the periodic table of chemical elements.

France - F (Fluorine), Ra (Radium), N (Nitrogen), Ce (Cerium)
China - C (Carbon), H (Hydrogen), I (Iodine), Na (Sodium)
Argentina - Ar (Argon), Ge (Germanium), N (Nitrogen), Ti (Titanium), Na (Sodium)
Cuba - Cu (Copper), Ba (Barium)
Cyprus - C (Carbon), Y (Yttrium), Pr (Praseodymium), U (Uranium), S (Sulfur)
Nepal - Ne (Neon), P (Phosphorus), Al (Aluminum)

5. You see a boat filled with people. It has not sunk, but when you look again, you don't see a single person on the boat. Why?

All the people are married.

6. Descramble the following words (you have to find the category for them yourself)

1. Wtkaui   2. Afbosnrukai   3. Hczaeci   4. Nayek   5. Inmaurse   6. Airostcac   7. Tkzanshkaa

Then, find the result of the following expression:

$$(1 \times 10^6) + (2 \times 10^5) + (1 \times 10^4) + (1 \times 10^3) + (2 \times 10^2) + (1 \times 10) + 1 = ?$$

To get the Bonus Point, you have to descramble all words and find the final word bringing both tasks together:

Kuwait 1, Burkina Faso 2, Czechia 1, Kenya 1, Suriname 2, Costa Rica 1, Kazakhstan 1
Bonus: 1211211, KUCKUCK

Bonus Challenge

In 2004, marine scientist found sealed amphoras in a ship wreck on the bottom of the mediterranean sea close to Venice. Inside there was an abundance of old papyrus, with one standing out with a riddle:

clim22   =   1173
dim33   =   1537
mid66   =   1567
mild88   =   1639
mix77   =   ?

1088 - add the roman numbers and the Arabic number (roman as single ones Arabic as full)