

Calendar

- 29.05. - 18.06. City Cycling
01.06. Summer Picnic
04.06. Corpus Christi (no lectures)
09.06. Queer Picnic
10.06. Mental Health Group Talk
12.06. Flunkyball Tournament
16.06. Summer Cocktail Night
19.06. Critical Masculinity
16. - 20.06. CAMPUS Garden & Festival
22.06. How To Master Thesis
23.06. Chess Tournament
26.06. Summer Party
30.06. Pubquiz

Queer Picnic

Summer is (hopefully!) just around the corner, so we're inviting you to our next Queer Picnic. We welcome all queers and allies to join us on Tuesday, June 9th, starting at 6:15 PM, on the lawn behind the mathematics building. Come enjoy the vibe, or join the conversations! We'll have a short introduction round at 6:30 PM. Afterward, there will be open space for smaller group discussions on queer topics you're interested in—this could be a book you've read, a queer topic you've been thinking about, or anything else you'd like to explore. There will also be groups for light socializing, so you can choose your level of engagement. Please bring a dish, snack, or drink to share. We're looking forward to seeing you there. :)

CAMPUS Festival

From June 16th to June 20th, the Poppelsdorf campus will be transformed into a lively open-air stage: CAMPUS Garden & FESTIVAL - free and outdoors.

Look forward to a week full of music, culture and special experiences. Numerous bands and singer-songwriters and a varied program await you: from a rousing science slam to a sociable open-air pub quiz and creative hands-on activities, there is plenty of variety.

How To Master Thesis

Do you intend to do your Master Thesis in Bonn? On Monday, June 22nd you will have the opportunity to hear first-hand from students who have already done so. They will provide insight into

topics such as finding a topic for the thesis, finding an advisor, experience gained while writing the thesis and much more. Additionally, you can chat with these students over free snacks and tea, asking any questions you want answered. The event starts at 5:15 PM in the Lipschitz-Saal.

Joke of the Month

The engineer, the physicist and the mathematician are still out in the countryside. In the field, the three of them see a black-and-white spotted goat. The engineer says, "Oh, the goats here are black and white!" The physicist corrects her: "So far, we can only say that there is one black-and-white spotted goat here." The mathematician adds, "Of course, the only thing we can really say is that there is one goat here that is black-and-white spotted on at least one side." The farmer, who has been watching the three of them, says, "You've analyzed that very well. Unfortunately, that animal over there is a cow."

Riddle of the Month

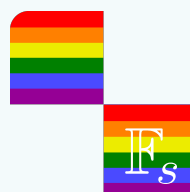
Among 24 consecutive natural numbers, the sum of the 15 smallest numbers is equal to the sum of the 9 largest numbers. What is the smallest of the 24 numbers? The solution will be on the next Loo Paper.

Solution to the last riddle:

Write the number of reachable candies in each of the 4x5 boxes. Start at any box and continuously eliminate the next reachable one with the smallest non-zero value, making sure to subtract 1 from the squares reachable from the one you just eliminated. This will either lead directly to a solution or terminate when a square contains zero. In the worst case, you will need to test this with six different starting cells (due to the symmetry).

	A	B	C	D	E		A	B	C	D	E
1	2	3	4	3	2	1	X	3	4	3	2
2	3	4	6	4	3	2	3	4	5	4	3
3	3	4	6	4	3	3	3	3	6	4	3
4	2	3	4	3	2	4	2	3	4	3	2

Solution for 4x5: A1-B3-D4-E2-C1-A2-B4-D3-E1-C2-A3-B1-D2-E4-C3-A4-B2-D1-E3-C4



For feedback or Q&A
send a mail to oeff@fsmath-bonn.de.