Loo Paper

- Installment 03/22 -
Your Fachschafts-Newsletter

Upcoming Events

24.02. – 01.03.   Carnival
27.03.   Time shift
31.03. – 02.04.   GROW at Bonn 2022

GROW@Bonn

At the beginning of April (March 31. to 02. of April 2022) the HCM organises a **research conference for female, non-binary and gender-fluid Bachelor-students** (Graduate Research Opportunities for Women at Bonn – GROW@Bonn). This aims informs you about further career options in the scientific field (especially promotions) in mathematics. Further information can be found at: https://www.hcm.uni-bonn.de/grow2022/.

Revision courses

This semester there will be revision courses, which are supposed to give you a summary of the lectures and various tasks for practice to ideally prepare you for the second/retry exams. We offer repetitions for Grundzüge I, LA I, Ana I, AlMa I and EinfAlg.
Further information can be found at: https://fsmath.uni-bonn.de/aktuelles/items/repetitorien-wise-21-22.html .

Lecture	Time
Grundzüge I	01., 03., 04., 07., 09., 11. & 22.3.
LA I	07.03.–11.03.
AlMa I	07.03.–11.03.
Ana I	14.03.–18.03.
EinfAlg	14.03.–18.03.

We wish you good look for the upcoming exams!

Exams

If you have questions or any problem arises, if e.g. you are missing technical equipment for an online-exam, you are welcome to come visit us at our office hours (on Tuesdays and Thursdays from 12 to 14 o'clock) or write us an email!

Wanted

You have written a good thesis, a portfolio for your practical teaching course or have had an oral exam? We would like to add your notes to our collection as a guide for other students. Please send it to info@fsmath.uni-bonn.de. Further information regarding minutes of examination can be found at https://fsmath.uni-bonn.de/studies/exam_protocols.html.
Scripts – self-written or released by a lecturer – are also welcome. Also, in case you need anything, feel free to visit us!

Riddle of the month

Lili has bought a candle-holder for the Fachschaft onto which n candles fit. She wants to light one candle on the first day, two on the second… and on the n th day n candles. Now she wonders: For which amount n can she light the candles so that every candle has been lit the same amount of times at the end?
The answer will be on the next loo paper.

Solution of last months riddle:
The optimal route would be 1, 2, 8, 15, 13, 12, 5, 4, 3, 7, 6, 11, 14, 10, 9, 15, 16, 1 with a length of 9,9 km.
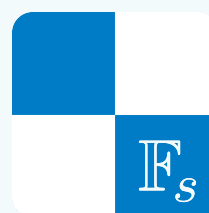
For feedback, Q&A mail to klopapier@fsmath.uni-bonn.de