

Mathematics 5
Winter Term 2010
The World According to Mathematics

Dwight Lahr

Weekly Schedule: Week #6

Readings:

Lahr—3.5, 3.14, 3.15

Final paper: it's not too early to get started on your research paper. The paper is to be a (quoting from the course requirements) "Seven-page paper (with at least 20% math) due on first day of finals: Friday, March 12." Ann Perbohner, Reference/Bibliographer for Mathematics and Computer Science, has already taught us how to do library research, and there is a link to the Library Guide for m5w10 on the Student Writing tab of our class website.

Exercises:

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| Monday 2/8—due: | <ul style="list-style-type: none">•Exercises 3.5: 2, 3, 4, 6, 8, 9 (If you can do them; otherwise, due Wednesday)•Read 3.14 |
| Wednesday 2/10—due: | <ul style="list-style-type: none">•Hand in homework from Week #5 <p style="margin-left: 40px;">In class we will cover section 3.15, and then do a group project on logical paradoxes.</p> |
| Friday 2/12—no class: | <ul style="list-style-type: none">• Winter Carnival |
| Due Monday 2/15: | <ul style="list-style-type: none">•Exercises 3.15: 3, 4, 5, 6bc•Read Intro to Chap 4 |
| Wednesday 2/17—Hand in: | 3.5: 10; 3.15: 6ad |

Friday discussion:

Have a great Winter Carnival.