

MAS4301/3249 Abstract Algebra (Dr Sin) Fall, 2013

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Aug 19th 1	20th 2	21st 3 Preliminaries	22nd 4	23rd 5 Symmetries of a square
26th 6 Def. of Groups	27th 7 End of Drop/Add	28th 8 Examples	29th 9	30th 10 Examples, first properties.
Sep 2nd Labor Day	3rd 11	4th 12 Discussion Rosh HaShanah (at sundown)	5th 13 Rosh HaShanah (year 5774)	6th 14 Finite groups Rosh HaShanah
9th 15 Subgroups	10th 16	11th 17 Examples	12th 18	13th 19 Discussion
16th 20 Cyclic groups	17th 21	18th 22 Cyclic groups Sukkot begins	19th 23	20th 24 Discussion
23rd 25 Test 1	24th 26	25th 27 Perm. groups	26th 28	27th 29 Perm. groups
30th 30 Discussion	Oct 1st 31	2nd 32 Isomorphism	3rd 33	4th 34 Cayley's Thm.
7th 35 Cosets	8th 36	9th 37 Lagrange	10th 38	11th 39 Discussion
14th 40 Direct products Yom Kippur	15th 41	16th 42 Direct products	17th 43	18th 44 Discussion
21st 45 Test 2	22nd 46	23rd 47 Normal subgroups	24th 48	25th 49 Normal subgroups Sukkot ends
28th 50 Factor groups	29th 51	30th 52 Homomorphisms	31st 53	Nov 1st 54 Discussion DST ends Sunday
4th 55 Homomorphisms Islamic New Year (1435)	5th 56	6th 57 Discussion	7th 58	8th Homecoming
11th Veterans Day (observed)	12th 59	13th 60 Fund. Thm. Abelian grps.	14th 61	15th 62 Fund. Thm. Abelian grps.
18th 63 Fund. Thm. Abelian grps.	19th 64	20th 65 Discussion	21st 66	22nd 67 Discussion
25th 68 Test3	26th 69	27th Thanksgiving Hanukkah begins	28th Thanksgiving	29th Thanksgiving
Dec 2nd 70 Rings	3rd 71	4th 72 Rings	5th 73 Hanukkah ends	6th 74 Reading/Review Day