date 12-Nov	day M	due	today we will Kelly will do presentation about hands on algebra
14-Nov	W	meet in the lab downstairs	work portfolios - either bring your laptops or make sure you can log into the computers in the lab
16-Nov	F	prepare 7 minute activity/technology presentations: Kyna, Malinda, Jason, Brian, Charlotte, Rosalie	do presentations
19-Nov	Μ	Unit plan/ prepare 7 minute activity/technology presentations: Nikki, Jackie, Paul, Stephen, Dave, Shannon	do presentations
20-Nov	Tuesday 12:55-2	We are teaming up with Algebra practicum today - whoever is not in that class	Amanda Cangelosi's visit
		already should do their best to attend	
21-Nov	W	· · · · · ·	discuss reading
21-Nov 26-Nov	W M	attend reading: Representations,	discuss reading preview, summary, providing practice
		attend reading: Representations, Connections	-
26-Nov	M	attend reading: Representations, Connections Paper reflection reading-Equity principle; Curious incidents of a dog in	preview, summary, providing practice
26-Nov 28-Nov	M W	attend reading: Representations, Connections Paper reflection reading-Equity principle; Curious incidents of a dog in the nighttime by Mark Hedon	preview, summary, providing practice discussion
26-Nov 28-Nov 30-Nov	M W F	attend reading: Representations, Connections Paper reflection reading-Equity principle; Curious incidents of a dog in the nighttime by Mark Hedon	preview, summary, providing practice discussion Math specialist visit