

chapter	topic	142 weeks	high school weeks	cumulative
1	static methods, println	1	2	2
2	variables, expressions, type int, for loops, constants	1	2	4
3 & 3G	parameters, graphics, console Scanner	1	3	7
4	if/else, return, cumulative algorithms	1	2	9
5	while loops, random, assertions	1.25	2	11
	midterm review	0.5		
6	reading files	0.75	2	13
7	1-D arrays	1.25	4	17
	semester review/exam		1	18
8	defining classes	1	2	20
10	ArrayList	0.25	2	22
	2-D arrays		1	23
9	inheritance, abstract classes	0.25	2	25
	final exam review	0.5		
13	sorting/searching		1	26
12	recursive tracing		1	27
	AP review		3	30
	post AP projects		6	36
	total	9.75	36	