

Unit	chp	day	in class work	self homework
1	1		ARITHMETIC TO ALGEBRA 1 orientation; mathmadminute (MMM=M ³) 2 M ³ ; pg 5:3-5 3 M ³ ; pg 11:10-11 4 M ³ ; pg 24:1-2 5 M ³ ; boxes; notes on how to tell factors 6 M ³ ; multiplication by factoring technique; pg 31:5 7 M ³ ; pg 35:1-3 8 M ³ ; pg 44:5, 9 9 M ³ ; pg 51 10 M ³ ; notes on boxes ("unwrapping" an equation) 11 M ³ ; pg 70:10-11; pg 72 (exp. Box) 12 M ³ ; notes on properites & fractions 13 M ³ ; pg 82-83 14 open 15 NA	NA number line notes boxes pg 27:15-17 pg 31:6; worksheet pg 38:4-8; pg 40:11-13, 15-17 pg 44:10-15e graph 5 mulitiplaction problems (<3 digit); 7 for EC pg 54:5-8; pg 55:10-11 pg 76:12-14 pg 80:9-12; worksheet pg 86-87 (1-7, 13-31) NA TEST
	2		EXPRESSIONS AND EQUATIONS 16 pg 92:8-9; pg 94:4 17 pg 96:9-11 18 pg 101:6-7 19 M ³ ; NOTES 20 M ³ ; NOTES (properties) 21 pg 113:5 22 M ³ ; NOTES (algorithm) 23 pg 125:11 24 writing algorithms; solving equations 25 writing algorithms; solving equations 26 writing algorithms; solving equations 27 writing algorithms; solving equations 28 M ³ 29 M ³ 30 pg 154:1-10 31 M ³ 32 open 33 NA	pg 95:2-5 pg 97:12-13; pg 100:2,5 pg 101:9-10; pg 102:11-13 pg 107:4-5, 7 pg 109:13-17 pg 113:6-7; worksheet partner writing algorithm worksheet: functions pg 137:13-14; pg 141:11-16; pg 142:21-22 pg 146:1, 8-10; pg 151:12-15 pg 155:15-21 pg 180:2-3, 6-7, 10, 13 NA TEST
	3		GRAPHS 34 pg 190:1-2, 7; notes on UNION and INTERSECTION 35 pg 201:12-13 36 pg 207:1, 4 37 M ³ ; NOTES: mean, median, mode; pg 214 (graph exp) 38 M ³ ; make data sets to practice m, m, m 39 pg 265:3,9 40 pg 276:4, 5 41 M ³ ; NA 42 pg 280:3-4 43 pg 286:7; NOTES: pg 289-291 44 pg 295:1-5 45 M ³ ; NOTES: various graph forms 46 M ³ ; NA 47 M ³ ; NOTES: time with graphs 48 M ³ 49 pg 316: all; pg 317 all 50 M ³ 51 NA	pg 194:17-21 pg 201:14-16 pg 207:11-12, 14-16 draw stem-leaf and histograms of data sets pg 269:2-5; pg 271:16-17 pg 277:6, 8, 13-15 pg 278:12-15 pg 281:5-8; pg 282:9-11 pg 287:8, 9, 12(a-f) pg 296:10-13; pg 297:14, 17-18 pg 303:1-7; pg 304:11-12, 16 pg 312:5-7; pg 313:11-13, 15-16 BONUS: any from CHP3T: 318-391 TEST
	4		LINES 52 pg 324:2-6 53 pg 327-328 54 pg 334-336 55 M ³ 56 M ³ 57 pg 349:1-2; pg 350:3-6 58 pg 352:12(a-b); NOTES: y=mx + b & ax + by = c 59 pg 352:13(i), 14(i); NOTES: circle is ax ² + by ² = c ² 60 M ³ 61 [partners] 62 [partners] 63 pg 366:1-3 64 M ³ 65 pg 376 66 pg 385:5-9 67 pg 387-388 68 M ³ 69 pg 396:4; pg 397:10, 12 70 pg 403:11 71 M ³ ; NOTES: lines of fit 72 pg 416:1-11 73 NA	pg 325:7-10 pg 330:1-4 pg 338:2-4; pg 340:10-12; pg 341:13 pg 344:1, 2, 4, 7; pg 345:9 pg 347:1-5 pg 352:12(c-h), 13(a-f) pg 356:5, 8-9; pg 357:11-12, 16-17 pg 360:1-3 pg 361:8-27 pg 362:28-49, 52(a-h) pg 368:1-7 pg 369:1-7 pg 379:4; pg 381:14 pg 386:14-15 pg 390:1-2, 4; pg 392:10-11 pg 393:1-5 pg 397:13; pg 401:1; pg 403:7 pg 404:12; pg 405:15-17 pg 411:5; pg 413:10 [bonus: any from pg 418-419] TEST