Grade 3 Number Corner Planner

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Day 1

MONTH: May-June MONDAY FRIDAY TUESDAY WEDNESDAY THURSDAY • Use March Calendar Grid Pieces and follow teacher's guide as noted below. Clocks, Coins, & Bills: Students will complete Clocks, Coins, & Bills from both March and May this month. Supplement D3: Telling Time (activity 1) can be incorporated during Coins, Clocks, and Bills if students need more practice with telling time. There are also two independent practice worksheets. Number of days varies from year to year based on school calendar. o Extend Number Corner into June by having class finish any activities you didn't have time for in May. o Based on your analysis of Checkup 4 (TG p. 322-323), you can spend some of your June Number Corner time with Support Activities, outlined on TG p. 324. Many of these games could be played as a whole class, or students could be grouped according to need, playing them with each other. (Introductions to the activities would be needed of course, perhaps as whole-group lessons). o Some teachers also like to have their students develop and make their own set of calendar markers for the month of June. *TG=Teachers Guide, OPT=optional, CG=Calendar Grid, NG=Numbers Grid, MB=Magnetic Board, DC=Data Collector, CCB=Clocks, Coins & Bills, CF=Computational Fluency, NCSB=Number Corner Student Book Day 2 Day 3 Day 4 Day 5

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Update CG (March) Workout CCB (March) Play Time Now, Time Would Be using left-hand minutes spinner if appropriate for class - otherwise use right-hand minutes spinner (TG p. 261)	Update CG (March) DC As last month, circle now divided into thirds; demo how tallies make fractions; make chart before next week (TG pp. 310-313) Blackline NC 9.1 - one for every 3 students	Workout CG (March) Create Chart of Information for 7 markers (TG p. 246)	Update CG (March) Workout MB Multiplying 13 by 4 with base ten pieces; make array, offer scratch paper (TG p. 314)
Day 7	Day 8	Day 9	Day 10
Update CG (March) Workout CCB (March) Play Time Now, Time Would Be using right-hand minutes spinner (TG p. 261)	Update CG (March) Workout DC Analyze class results from first spinner (TG p. 313)	Update CG (March) Workout CCB (March) Play Time Now, Time Would Be using right-hand minutes spinner (TG p. 261)	Workout CG (March) Discuss cubes & rectangular prisms (3rd, 7th, 10th, 14th) (TG p. 247) Workout MB Continue as last week; choose combination(s) from bottom of TG p. 315; stress partial products
Day 12	Day 13	Day 14	Day 15
Update CG (March) Workout CCB (May) Draw two Shopping Cards, estimate total, add, compute change from \$10	Update CG (March) DC Use second spinner; discuss first, then spin in pairs, tallying results	Update CG (March) CCB (May) Depending on class, can draw more then two cards or buy more than one of same item	Update CG (March) Workout MB Use combination(s) from bottom of p. 315; stress partial products
	Workout CCB (March) Play Time Now, Time Would Be using left-hand minutes spinner if appropriate for class - otherwise use right-hand minutes spinner (TG p. 261) Day 7 Update CG (March) Play Time Now, Time Would Be using right-hand minutes spinner (TG p. 261) Day 12 Update CG (March) Workout CCB (May) Draw two Shopping Cards, estimate total, add, compute change from \$10	Workout CCB (March) Play Time Now, Time Would Be using left-hand minutes spinner if appropriate for class - otherwise use right-hand minutes spinner (TG p. 261)DC As last month, circle now divided into thirds; demo how tallies make fractions; make chart before next week (TG pp. 310-313) Blackline NC 9.1 - one for every 3 studentsDay 7Day 8Update CG (March) Play Time Now, Time Would Be using right-hand minutes spinner (TG p. 261)Workout DC Analyze class results from first spinner (TG p. 313)Day 12Day 13Update CG (March) Workout CCB (March)Update CG (March) workout CCB (March)Day 12Day 13Update CG (March) minutes spinner (TG p. 261)Day 13Update CG (March) minutes for class minutes spinner (TG p. 261)Day 13	Workout CCB (March) Play Time Now, Time Would Be using if appropriate for class - otherwise use right-hand minutes spinner (TG p. 261)DC As last month, circle now divided into thirds; demo how tallies make fractions; make chart before next week (TG pp. 310-313) Blackline NC 9.1 - one for every 3 studentsCreate Chart of Information for 7 markers (TG p. 246)Day 7Day 8Day 9Update CG (March) Play Time Now, Time Would Be using right-hand minutes spinner (TG p. 261)Workout DC Analyze class results from first spinner (TG p. 313)Workout CCB (March) Play Time Now, Time (TG p. 313)Update CG (March)Day 12Day 13Day 14Update CG (March) Workout CCB (March)Update CG (March) Play Time Now, Time (TG p. 313)Day 14Update CG (March) Workout CCB (March)De Usa escond spinner; discuss first, then spin in pairs, tallying resultsCreate CG (March) Play Time Now, Time Would Be using right-hand minutes spinner (TG p. 261)Day 13Day 12Day 13Day 14Update CG (March) Play Time CG (March)Workout CCB (May) Draw two Shopping Cards, estimate total, add,DC Use second spinner; discuss first, then spin in pairs, tallying resultsCreate Chart of Information for To arkers (TG p. 261)

Grade 3 Number Corner Planner (cont.)

MONTH: May-June

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Day 16	Day 17	Day 18	Day 19	Day 20
Update CG (March)	Update CG (March)	Update CG (March)	Update CG (March)	Update CG (March)
Workout CF Have students play in pairs using Student Book page NCSB p. 59	Workout CCB (May) Can draw more than two cards or buy more than one of same item (TG p. 320)	Give Checkup 4 sometime this month or in June before final report cards - administer whenever it fits your schedule; plan Support Activities . See note above about extending into June. (TG p. 324) Blacklines NC A 9.1-9.4	Workout MB Use Student Book page61 to assess understanding of multiplication, arrays, & partial products - collect & review NCSB p. 61	CF Have students play in pairs using NCSB NCSB page 60
Day 21	Day 22	June		
Update CG (March) Finish any activities missed earlier or repeat a favorite Is Checkup 4 done?	Update CG (March) conclude discussion of 3-D shapes, updating chart. (TG p. 246) CCB (May) Complete Student Book page OR continue practice into June NCSB page 62 Checkup 4 done?	See Notes above for ideas if your school year continues into June		
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