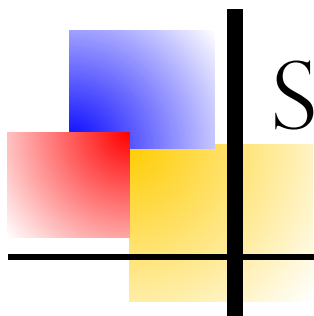
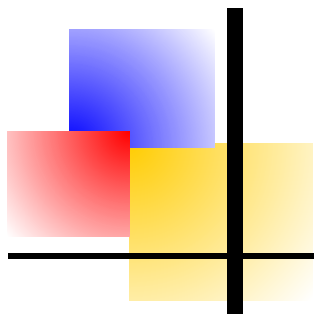




SEPTEMBER 2003

7TH GRADE CONNECTED MATHEMATICS PROJECT CALENDAR

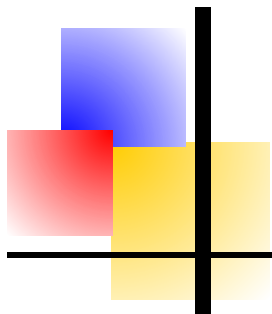
Mon	Tue	Wed	Thu	Fri
1 Labor Day	2	3 Bits & Pieces II Using Percents	4	5
8	9 More About Percents	10	11	12
15 Check-up (TG-p.79)	16 Estimating w/ Fractions & Decimals	17	18 Adding & Subtracting Fractions	19
22	23	24	25 Check-up 2 (TG-p.80-81)	26 Finding Areas & Other Products
29	30			



OCTOBER 2003

7TH GRADE CONNECTED MATHEMATICS PROJECT CALENDAR

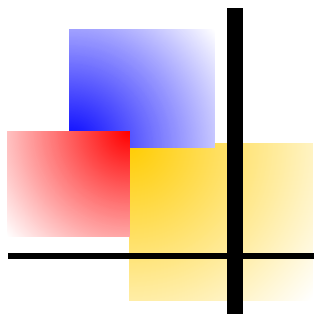
Mon	Tue	Wed	Thu	Fri
		1 →	2 Computing w/ Decimals →	3 →
6 →	7 →	8 →	9 Check-up (TG-p.82-83)	10 Non Instructional Work Day
13 Dividing Fractions (Calculators not Rec- ommended) →	14 →	15 →	16 Self-Assess Take Home (TG-p.94) Unit Test (TG-p.87-92)	17 → Early Release Conference
20 Variables & Patterns Variables & Coordinate Graphs Early Release Parent Conferences	21 →	22 →	23 →	24 →
27 Graphing Change →	28 →	29 →	30 →	31 →



NOVEMBER 2003

7TH GRADE CONNECTED MATHEMATICS PROJECT CALENDAR

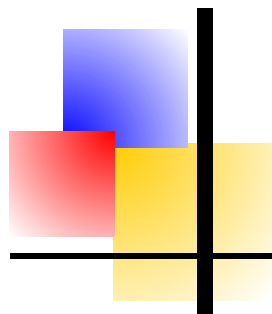
Mon	Tue	Wed	Thu	Fri
3 Check-up (TG-p.70-72)	4 Analyzing Graphs & Tables	5	6	7
10 →	11 Veteran's Day	12 Patterns & Rules	13	14 →
17 Quiz (TG-p.73-75)	18 Using a Graphing Calculator	19 →	20 Self-Assess Take Home (TG-p.84) Unit Test (TG-p79-82)	21 →
24	25	26 →	27 Thanksgiving	28 Vacation



DECEMBER 2003

7TH GRADE CONNECTED MATHEMATICS PROJECT CALENDAR

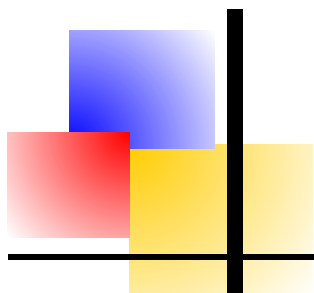
Mon	Tue	Wed	Thu	Fri
1 Stretching & Shrinking Enlarging Figures <i>First Trimester Concludes</i>	2	3 Similar Figures	4	5
8 Check-up (TG-p.90-92)	9 Patterns of Similar Figures	10	11	12
15 Quiz A (TG-p.93-95)	16 Using Similarity	17	18	19
22 Winter Break	23	24	25	26
29	30	31		



JANUARY 2004

7TH GRADE CONNECTED MATHEMATICS PROJECT CALENDAR

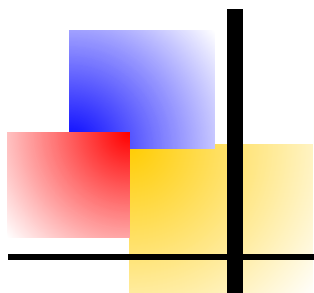
Mon	Tue	Wed	Thu	Fri
			1	2
5 Similar Triangles	6	7	8 Stretching & Shrinking w/a Computer (Optional)	9 Self-Assess Take Home (TG-p.110)
12 Unit Test (TG-p.103-106)	13 Comparing & Scaling Making Comparisons	14	15 Comparing by Finding Percents	16
19 Martin Luther King Day	20	21	22 Check-up 1 (TG-p.86-87)	23 Comparing Using Ratios
26 Non Instructional Work Day	27	28	29	30 Comparing by Finding Rates



FEBRUARY 2004

7TH GRADE CONNECTED MATHEMATICS PROJECT CALENDAR

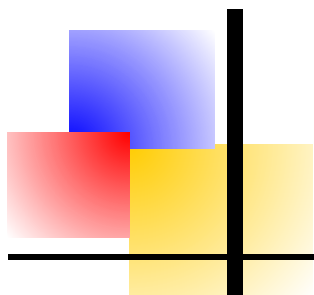
Mon	Tue	Wed	Thu	Fri
2	3	4	5 Check-up 2 (TG-p.88)	6 Quiz (TG-p.89-90)
9 Estimating Populations & Population Densities	10	11	12	13 Mid-Winter Break
16	17	18 Choosing Strategies	19	20 Self-AssesTake Home (TG-p.101) Unit Test
23 What Do You Expect? Evaluating Games of Chance	24	25	26 Analyzing Number Cube Games	27



MARCH 2004

7TH GRADE CONNECTED MATHEMATICS PROJECT CALENDAR

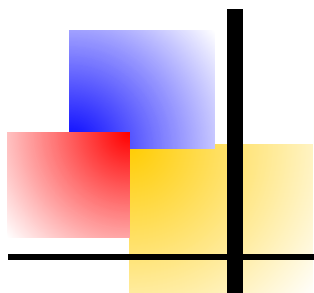
Mon	Tue	Wed	Thu	Fri
1 →	2 Check-up 1 (TG-p.83-84)	3 Probability & Area	4 →	5 Quiz A (TG-p.85-86) Self-Assess Take Home
8 Unit Test (TG-p.93-94) Unit Project Take Home	9 Filling & Wrapping Building Boxes →	10	11 →	12 Non Instructional Work Day
15 Designing Packages →	16	17 Finding Volumes of Boxes →	18	19 Check-up (TG-p.77)
22 Accentuate the Negative Extending the Number Line →	23	24	25 Adding Integers →	26
29 →	30 Check-up 1 (TG-p.84-85)	31 Subtracting Integers →		



APRIL 2004

7TH GRADE CONNECTED MATHEMATICS PROJECT CALENDAR

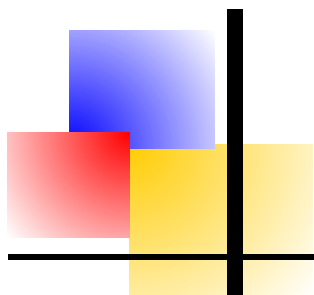
Mon	Tue	Wed	Thu	Fri
			1	2
5	6	7	8	9
Spring Break				
12	13	14	15	16
Subtracting Integers cont.		Check-up 2 (TG-p.86)	Moving Straight Ahead Predicting from Patterns	
19	20	21	22	23
	Walking Rates			
26	27	28	29	30
	Check-up (TG-p.95-96) Exploring Lines w/ Graphing Calculator			



MAY 2004

7TH GRADE CONNECTED MATHEMATICS PROJECT CALENDAR

Mon	Tue	Wed	Thu	Fri
3 Quiz A (TG-p.97-99)	4 WASL	5	6	7
10 WASL	11	12	13	14 Non Instructional Work Day
17 Solving Equations	18	19	20 Quiz B (TG-p.100-101)	21 Exploring Slope
24	25	26 Writing an Equation for a Line	27	28
31 Memorial Day				



JUNE 2004

7TH GRADE CONNECTED MATHEMATICS PROJECT CALENDAR

Mon	Tue	Wed	Thu	Fri
	1 Writing an Equation for a Line cont.	2 →	3 Self Reflection and Re- viwe	4 Non Instructional Work Day
7 Unit Test	8	9	10	11
	→			
14	15	16 Last Day of School	17	18
21	22	23	24	25
28	29	30		