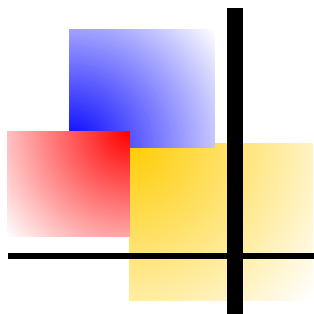


SEPTEMBER 2003

6TH GRADE CHALLENGE CONNECTED MATHEMATICS PROJECT CALENDAR

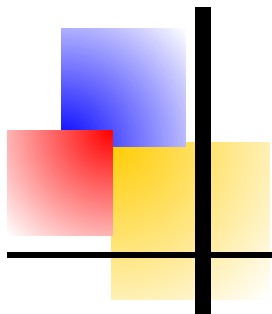
Mon	Tue	Wed	Thu	Fri
1 Labor Day		3 Bits & Pieces II Using Percents (TG-p.17a-g)	4	5
8 →	9 More About Percents	10 →	11 →	12 Check-up (TG-p.79)
15 Estimating with Fractions & Decimals	16 →	17 Adding & Subtracting Fractions	18 →	19 →
22 →	23 →	24 Check-up 2 (TG-p.80-81)	25 Finding Areas and Other Products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



OCTOBER 2003

6TH GRADE CHALLENGE CONNECTED MATHEMATICS PROJECT

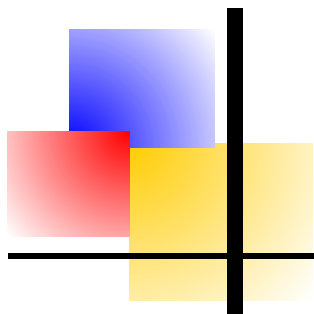
Mon	Tue	Wed	Thu	Fri
		1 Computing with Decimals	2	3
6	7	8 Check-up (TG-p.82-83)	9 Dividing Fractions →	10 Non-Instructional Work Day
13	14	15 Self-Assess (TG-p.94) Take Home	16 Unit Test (TG-p.87-92) →	17
20 Shapes & Designs Bees and Polygons Early Release – Parent Conferences	21	22 Building Polygons	23	24
27 Polygons & Angles	28	29	30	31



NOVEMBER 2003

6TH GRADE CHALLENGE CONNECTED MATHEMATICS PROJECT

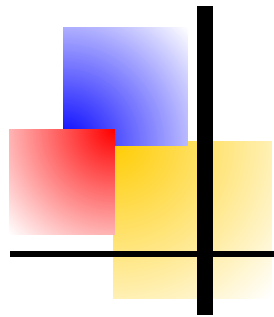
Mon	Tue	Wed	Thu	Fri
3 Check-up (TG-p.80-81)	4 Polygons Properties & Tiling	5	6	7 Side-Angle-Shape Connections
10	11 Veteran's Day	12 Check-up 2 (TG-p.78-79) Quiz (TG-p.82-85)	13 Self-Assess Take Home (TG-p.91)	14 Unit Test (TG-p.88-89)
17 Covering & Surrounding Measuring Perimeter & Area	18	19	20	21 Measuring Odd Shapes
24	25 Constant Area, Changing Perimeter	26	27 Thanksgiving	28 Vacation



DECEMBER 2003

6TH GRADE CHALLENGE CONNECTED MATHEMATICS PROJECT

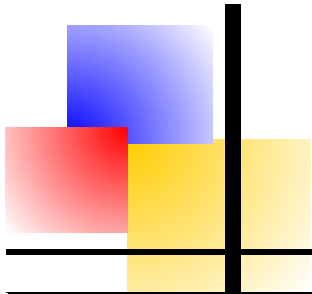
Mon	Tue	Wed	Thu	Fri
1 Constant Perimeter, Changing Area → Trimester Concludes	2 →	3 Check-up (TG-p.86) Quiz A (TG-p.87-88)	4 Measuring Parallelogram → Early Release →	5 →
8 Measuring Triangles →	9 →	10 →	11 →	12 Going Around in Circles →
15 →	16 →	17 →	18 →	19 →
22 Winter Break →	23 →	24 →	25 →	26 →
29 →	30 →	31 →		



JANUARY 2004

6TH GRADE CHALLENGE CONNECTED MATHEMATICS PROJECT

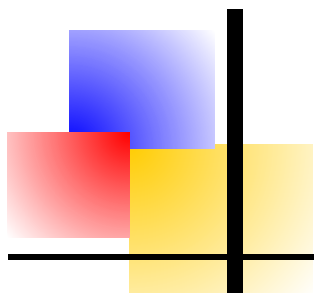
Mon	Tue	Wed	Thu	Fri
			1 →	2
5 Self-Assess (TG-p.101) Check-up 2 (TG-p.89-90)	6 Quiz B (TG-p.91-92)	7 Unit Test (TG-p.98-99) Unit Project – Take Home	8 Variables & Patterns Variables & Coordinate Graphs →	9
12 →	13 Graphing Change →	14	15	16 →
19 Martin Luther King Day	20 Check-up (TG-p.70-72)	21 Analyzing Graphs & Tables →	22	23 →
26 Non Instructional Work Day	27 Patterns & Rules →	28	29 →	30 Quiz (TG-p.73-75)



FEBRUARY 2004

6TH GRADE CHALLENGE CONNECTED MATHEMATICS PROJECT

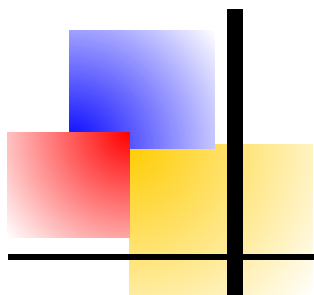
Mon	Tue	Wed	Thu	Fri
2 Using a Graphing Calculator →	3	4	5 Self-Assess Take Home (TG-p.84) Unit Test (TG-p.79-82) →	6
9 Catch up if Behind →	10	11	12	13 Mid-Winter Break →
16 →	17	18 Stretching & Shrinking Enlarging Figures →	19	20 Similar Figures →
23	24	25 Check-up 1 (TG-p.90-92)	26 Patterns of Similar Figures →	27



MARCH 2004

6TH GRADE CHALLENGE CONNECTED MATHEMATICS PROJECT

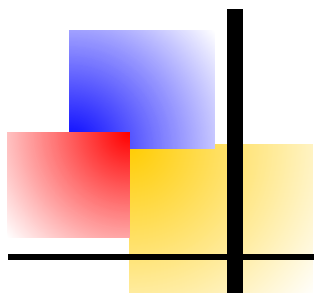
Mon	Tue	Wed	Thu	Fri
1 Quiz A (TG-p.93-95)	2 Using Similarity	3	4	5
8 Similar Triangles	9	10	11 Stretching & Shrinking w/a Computer <i>Trimester Concludes</i>	12 Non Instructional Work Day
15 Self-Assess Take Home (TG-p.110) Unit Test (TG-p.103-106)	16 What Do You Expect? Evaluating Games of Chance	17	18	19 Analyzing Number Cube Games
22	23	24 Check-up (TG-p.83-84)	25 Probability & Area	26
29 Quiz A (TG-p.85-86)	30 Analyzing 2-Stage Games	31		



APRIL 2004

6TH GRADE CHALLENGE CONNECTED MATHEMATICS PROJECT

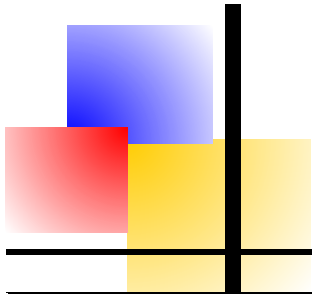
Mon	Tue	Wed	Thu	Fri
			1 →	2
5 Spring Break	6 →	7	8	9
12 Expected Value	13 →	14 →	15 Check-up 2 (TG-p.87)	16 Carnival Games →
19 →	20 →	21 Quiz B (TG-p.88)	22 Analyzing Sequences of Outcomes →	23
26 →	27 Self-Assess Take Home (TG-p.98) Unit Test (TG-p.93-94)	28 Data Around Us Interpreting Disaster Reports →	29	30



MAY 2004

6TH GRADE CHALLENGE CONNECTED MATHEMATICS PROJECT

Mon	Tue	Wed	Thu	Fri
3 Measuring Oil Spills	4	5	6	7
10 Comparing Large Numbers	11	12	13 Check-up (TG-p.73) How Many is a Million?	14 Non-Instructional Work Day
17	18 Self-Assess Take Home (TG-p.81) Every Litter Bit Hurts	19	20	21
24 Quiz (TG-p.74) On an Average Day	25	26	27	28 Unit Test (TG-p.78-81)
31 Memorial Day				



JUNE 2004

6TH GRADE CHALLENGE CONNECTED MATHEMATICS PROJECT

Mon	Tue	Wed	Thu	Fri
	1	2	3	4 Non Instructional Work Day
7	8	9	10	11
14	15 Last Day of School	16	17	18
21	22	23	24	25
28	29	30		