

Bakersfield City School District
Curriculum and Standards

Revised August 15, 2008

Holt Mathematics
Pacing Calendar 2008-2009 – Grade 7 Intensive

August 2008				
M	T	W	Th	F
4	5	6	7	8
11	12	13	14	15
18	19	20	21	22
25	26	27	28	29

September 2008				
M	T	W	Th	F
H	2	3	4	5
8	9	10	11	12
15	16	17	18	19
22	23	24	25	26
29	30			

October 2008				
M	T	W	Th	F
		1	2	3
6	7	8	9	10
13	14	15	16	17
20	21	22	23	24
27	28	29	30	31

Back to School	Suggested Days
August 18 – 19 (2 days)	
Back to School Activities	2

Chapter 1: Principles of Algebra	Suggested Days
August 20 – September 5 (12 days)	
1A Expressions and Integers: Lessons 1 – 6 1B Solving Equations: Lessons 7-9 Key Lesson Standards: NS1.2, NS2.5 Additional Key Standards: AF4.1	10
Labor Day September 1	
Review for Chapter 1 Test	1
Chapter 1 Test September 5	1
ASSESSMENT SUMMARY: Chapter 1 Test scanned by September 10	

Chapter 2: Rational Numbers	Suggested Days
September 8 – 24 (13 days)	
2A Operations with Rational Numbers: Lessons 1 – 6 2B Equations and Rational Numbers: Lessons 7 – 8 Key Lesson Standards: NS1.2 Additional Key Standards: AF4.0, AF4.1, NS1.5	11
Review for Chapter 2 Test	1
Chapter 2 Test September 24	1
ASSESSMENT SUMMARY: Chapter 2 Test scanned by September 29	

Chapter 3: Multi-Step Equations and Inequalities	Suggested Days
September 25 – October 10 (12 days)	
3A Solving Multi-Step Equations: Lessons 1 – 4 3B Solving Inequalities: Lessons 5 – 8 Key Lesson Standards: AF1.3, AF4.0, AF4.1 Additional Key Standards: Extension of AF4.1	10
Review for Chapter 3 Test	1
Chapter 3 Test October 10	1
ASSESSMENT SUMMARY: Chapter 3 Test scanned by October 15	

Key	
H	Holiday

October 2008				
M	T	W	Th	F
		1	2	3
6	7	8	9	10
13	14	15	16	17
20	21	22	23	24
27	28	29	30	31

November 2008				
M	T	W	Th	F
3	4	5	6	7
10	H	12	13	14
17	18	19	20	21
24	25	26	H	H

December 2008				
M	T	W	Th	F
1	2	3	4	5
8	9	10	11	12
15	16	17	18	19
H	H	H	H	H
H	H	H		

January 2009				
M	T	W	Th	F
			H	H
5	6	7	8	9
12	13	14	15	16
H	20	21	22	23
26	27	28	29	30

Chapter 4: Exponents and Roots October 13 – November 7 (20 days)	Suggested Days
4A Exponents: Lessons 1 – 5 4B Roots: Lessons 6 – 9 Key Lesson Standards: NS1.4, NS2.3, MG3.3 Additional Key Standards: (none)	16
Fall Benchmark Assessment October 15	2
Review for Chapter 4 Test	1
Chapter 4 Test November 7	1
ASSESSMENT SUMMARY: Fall Benchmark Assessment scanned by October 20 Chapter 4 Test scanned by November 13	

Chapter 5: Ratios, Proportions, and Similarity November 10 – December 12 (22 days)	Suggested Days
Veteran’s Day November 11 5A Ratios, Rates, and Proportions: Lessons 1 – 4 5B Similarity and Scale: Lessons 5 – 7 Key Lesson Standards: AF4.2, MG1.3 Additional Key Standards: (none)	20
Thanksgiving Vacation November 27 – 28	
Review for Chapter 5 Test	1
Chapter 5 Test December 12	1
ASSESSMENT SUMMARY: Chapter 5 Test scanned by December 17	

Chapter 6: Percents December 15 – January 28 (22 days)	Suggested Days
6A Percents: Lessons 1 – 4 6B Applying Percents: Lessons 5 – 7 Key Lesson Standards: NS1.7 Additional Key Standards: (none)	18
Winter Benchmark Assessment December 17	2
Winter Break December 22 – January 2	
Martin Luther King, Jr. Day January 19	
Review for Chapter 6 Test	1
Chapter 6 Test January 28	1
ASSESSMENT SUMMARY: Winter Benchmark Assessment scanned by January 5 Chapter 6 Test scanned by February 2	

Key	
H	Holiday

February 2009				
M	T	W	Th	F
2	3	4	5	6
H	10	11	12	13
H	17	18	19	20
23	24	25	26	27

March 2009				
M	T	W	Th	F
2	3	4	5	6
9	10	11	12	13
16	17	18	19	20
23	24	25	26	27
30	31			

April 2009				
M	T	W	Th	F
		1	2	3
H	H	H	H	H
H	14	15	16	17
20	21	22	23	24
27	28	29	30	

Chapter 7: <i>Graphs and Functions</i> January 29 – February 27 (20 days)	Suggested Days
7A Functions: Lessons 1 – 5 7B Graphs: Lessons 6 – 9 Key Lesson Standards: AF3.3 Additional Key Standards: AF3.4, AF4.2	18
Lincoln Day February 9	
Washington Day February 16	
Review for Chapter 7 Test	1
Chapter 7 Test February 27	1
ASSESSMENT SUMMARY: Chapter 7 Test scanned by March 4	

Chapter 8: <i>Foundations of Geometry</i> March 2 – March 19 (14 days)	Suggested Days
8A Plane Geometry: Lessons 1 – 5 8B Congruence and Transformations: Lessons 6 – 8 Key Lesson Standards: MG3.3, MG3.4, MG3.6 Additional Key Standards: AF3.3	10
Spring Benchmark Assessment March 4	2
Review for Chapter 8 Test	1
Chapter 8 Test March 19	1
ASSESSMENT SUMMARY: Spring Benchmark Assessment scanned by March 9 Chapter 8 Test scanned by March 24	

Chapter 9: <i>Two-Dimensional Geometry</i> March 20 – April 17 (15 days)	Suggested Days
9A Perimeter and Area: Lessons 1 – 2 9B Circles: Lessons 3 – 6 Key Lesson Standards: (none) Additional Key Standards: (none)	13
Spring Break April 6 – 13	
Review for Chapter 9 Test	1
Chapter 9 Test April 17	1
ASSESSMENT SUMMARY: Chapter 9 Test scanned by April 22	

Key	
H	Holiday

April 2009				
M	T	W	Th	F
		1	2	3
H	H	H	H	H
H	14	15	16	17
20	21	22	23	24
27	28	29	30	

May 2009				
M	T	W	Th	F
				1
4	5	6	7	8
11	12	13	14	15
18	19	20	21	22
H	26	27	28	29

Chapter 10: <i>Three-Dimensional Geometry</i> April 20 – May 5 (12 days)	Suggested Days
STAR Testing	
10A Volume: Lessons 1 – 3 10B Surface Area: Lessons 4 – 7 Key Lesson Standards: (none) Additional Key Standards: (none)	10
Review for Chapter 10 Test	1
Chapter 10 Test May 5	1
ASSESSMENT SUMMARY: Chapter 10 Test scanned by May 8	

Chapter 11: <i>Data, Statistics, and Probability</i> May 6 – May 22 (13 days)	Suggested Days
11A Collecting, Describing, and Displaying Data: Lessons 1 – 4 11B Probability: Lessons 5 – 8 Key Lesson Standards: SDAP1.3 Additional Key Standards: (none)	10
Algebra Readiness Test May 19	1
Review for Chapter 11 Test	1
Chapter 11 Test May 22	1
ASSESSMENT SUMMARY: Chapter 11 Test scanned by May 28	

Key	
H	Holiday