

Topics Covered in Warmups

7N1 - Divisibility Rules
7N2 - Decimals

7N7 Comparing Numbers
7PR1 Oral & Written Patterns

7PR4 Expressions vs. Equations

September 2009

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		1 COURSE SYLLABUS - INTRO TO CLASS ROUTINES WARMUP ACTIVITIES ASSESSMENT PLAN	2	3	4	5
6	7 LABOUR DAY	8 GRAPHING ON A CARTESIAN PLANE 7SS4	9	10	11	12
13 Grandparents Day	14	15 ADDITION & SUBTRACTION OF INTEGERS 7N6	16	17	18	19 Rosh Hashanah
20	21 TRANSFORMATIONS 7SS5 Autumn begins	22	23	24	25 PD Day	26
27	28 ADDING & SUBTRACTING FRACTIONS w/ common DENOMINATORS Yom Kippur	29 7N5	30	Reducing to Lowest Terms Equivalent Fractions		

October 2009

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				1	2	3
4	5	6 PERCENTS 7N3 - converting from fractions & decimals	7	8	9 PD Day	10
11	12 Thanksgiving Day Columbus Day	13 Probability 7SP4	14	15	16	17
18	19 Percent Calculations 7N3 % of a Number & Calculating Percents	20	21	22	23	24
25	26 PROJECT & CATCH-UP WEEK	27	28	29	30	31

November 2009

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1 Daylight Savings ends	2 CIRCLE	3 GRAPHS	4 7SP3	5	6	7
8	9	10	11 Remembrance Day Veteran's Day	12 Divisional PD Day	13 PD Day	14
15	16 Circle	17 Properties	18 7SS1	19	20	21
22	23 Geometric	24 Constructions	25 7SS3	26 Thanksgiving Day	27	28
29	30					

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December 2009

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		1 7NS	2	3	4	5
	FRACTIONS - 1	Denominator is a multiple of the other				
6	7 AREA	8 7SS2	9	10	11	12 Hanukkah begins
13	14 PROJECT	15 3 CATCH-UP	16 Geometric Town	17	18	19
20	21 Winter begins	22 WINTER BREAK	23 WINTER BREAK	24 Christmas Eve	25 Christmas Day	26 Kwanzaa
27	28 WINTER BREAK	29 WINTER BREAK	30 WINTER BREAK	31 New Year's Eve		

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January 2010

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1 WINTER BREAK New Year's Day	2
3	4 CENTRAL TENDENCY	5	6 7SP1	7	8	9
10	11 CENTRAL TENDENCY & OUTLIERS	12	13	14 7SP2	15	16
17	18 Martin Luther King Jr. Day	19 PERCENTS - sales tax, discount, applications	20	21	22	23
24 31	25	26 Chinese New Year	27	28	29 PD DAY	30

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February 2010

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1 SAMPLE SPACES	2 Groundhog Day	3 7SP5	4	5	6
7	8 PROJECT → PROBABILITY EXPERIMENTS	9	10 7SP6	11	12 Lincoln's Birthday	13
14 St. Valentine's Day	15 FAMILY DAY Presidents' Day	16 NO SCHOOL	17 Ash Wednesday	18 TEACHER'S CONVENTION	19	20
21	22 Washington's Birthday	23	24	25	26	27
28 Pavina						

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March 2010

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1 TABLE OF VALUES 7PR2	2	3	4	5	6
7	8 EVALUATING EXPRESSIONS	9	10	11 7PR5	12 PD Day	13
14 Daylight Savings begins	15	16	17 St. Patrick's Day	18	19	20 Spring begins
21	22 FRACTIONS- Unlike Denominators 7NS	23	24	25	26	27
28 Palm Sunday	29 FRACTION DECIMAL CONVERSIONS 7N4	30 Passover begins	31			

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April 2010

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				1 April Fool's Day	2 GOOD FRIDAY Good Friday	3
4 Easter Sunday	5	6	7	8	9	10
	EASTER / SPRING BREAK					
11	12 PRESERVATION OF EQUALITY	13	14	15 7PR3	16	17
18	19 SOLVING TYPE I	20	21 7PR6	22 Earth Day	23	24
25	26 SOLVING Type II	27	28 7PR7	29	30	

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May 2010

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						1 May Day
2	3 FRACTIONS- MIXED	4	5 NUMBERS Cinco de Mayo	6 TNS	7	8
9 Mother's Day	10 PROJECT	11	12	13	14	15 Armed Forces Day
16	17	18	19	20	21 PD Day	22
23	30	24 Victoria Day (observed) Memorial Day (observed) 31	25	26	27	28
						29

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Review → 5 strand exams
Review Projects

June 2010

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
30	31	1	2	3	4	5
6	7	8	9	10	11	12
13	14 Flag Day	15	16 SS 9 PAT	17	18	19
20 Father's Day	21 Summer begins	22	23 LA 9 Part B	24 Science 9 PAT	25 Math 9 PAT	26
27	28	29 Last Day for Statistics Students	30			

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