Scituate Grade 5 Summer Math Calendar

Complete one math challenge each day based on Grade 4 Massachusetts standards.

Solve each daily math challenge. Be sure to use a separate piece of paper to show your work, drawings, models, or equations.

Week 1:

Mon	Tue	Wed	Thu	Fri	Sat	Sun
3,456 + 2,789 = __	8,204 − 3,568 = __	24 × 6 = __	84 ÷ 7 = __	Round 6,482 to nearest 100.	1/2 = __/8	Compare: 3/4 __ 5/8 <,=, >

Week 2:

Mon	Tue	Wed	Thu	Fri	Sat	Sun
Area: 7×5 rectangle	Perimeter: 9 cm by 4 cm rectangle	3 feet = __ inches	Draw an acute angle	5,612 + 2,985 = __	9,000 − 4,786 = __	36 × 4 = __

Week 3:

Mon	Tue	Wed	Thu	Fri	Sat	Sun
72 ÷ 8 = __	Round 28,451 to nearest 1,000.	2/3 = __/12	Compare: 5/6 __ 4/6 <,=, >	Area: 8×6 rectangle	Perimeter of square, side 12 cm	2 yards = __ feet

Week 4:

Mon	Tue	Wed	Thu	Fri	Sat	Sun
Draw a right angle	4,385 + 3,217 = __	7,500 − 2,948 = __	45 × 3 = __	63 ÷ 9 = __	Round 3,729 to nearest 10.	3/4 = __/16

Week 5:

Mon	Tue	Wed	Thu	Fri	Sat	Sun
Compare: 2/5 __ 3/10 <,=, >	Area: 9×4 rectangle	Perimeter: 6 cm by 8 cm rectangle	48 inches = __ feet	What is a line segment?	6,421 + 1,578 = __	8,320 − 4,467 = __

Week 6:

Mon	Tue	Wed	Thu	Fri	Sat	Sun
27 × 5 = __	56 ÷ 7 = __	Round 45,612 to nearest 1,000.	1/3 = __/9	Compare: 7/8 __ ¾ <,=, >	Area: 11×3 rectangle	Perimeter: 5+7+8 cm triangle

Week 7:

Mon	Tue	Wed	Thu	Fri	Sat	Sun
120 minutes = __ hours	Draw an obtuse angle	2,784 + 5,129 = __	6,100 − 2,856 = __	54 × 2 = __	81 ÷ 9 = __	Round 9,864 to nearest 100.

Week 8:

Mon	Tue	Wed	Thu	Fri	Sat	Sun
4/5 = __/10	Compare: 1/2 __ 4/8 <,=, >	Area: 10×10 square	Perimeter: 15 cm by 5 cm rectangle	5 hours = __ minutes	Draw two parallel lines	96 ÷ 12 = __

This calendar is for students who have finished grade 4 and will be entering grade 5 in the fall.