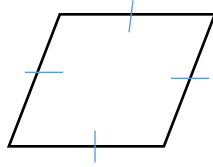


Grade 5 Summer Calendar Answer Key

June

29th: $\frac{11}{35}, \frac{5}{8}, \frac{5}{6}$

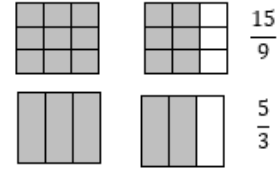
30th: Rhombus



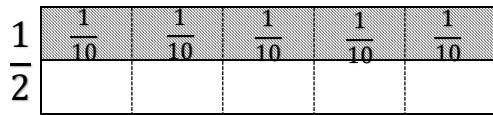
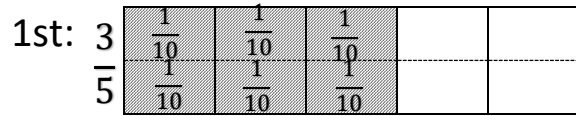
July

13th: 48 cubic units

14th:

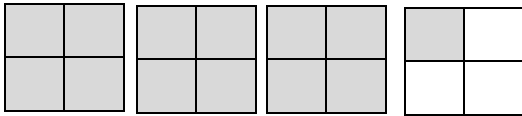


July



2nd: $12 \times 12 = 36 \times 4$

3rd: $13 \div 4 = 3 \text{ R}1 \left(3\frac{1}{4}\right)$



4th: 24 decades (24.4)

5th: $37,496 + 258,324 = 295,820$

$637,015 - 42,867 = 594,148$

6th: 44 cubic units

7th: 60 cubic cm

8th: 45 minutes

9th: 1,260 cubic feet

10th: 72 large ice cubes

11th: Numbers between

24,500 and 25,499

12th: 12 cars

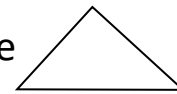
15th: 12 square cm

16th: answers will vary

17th: $58 \times 9 = 522$

$29 \times 18 = 522$

18th: acute



19th: $3 \times (6 + 4) = 30$

$32 \times (36 \div (5+1)) = 192$

20th: $195 \times 10 = 1,950$

$572 \times 83 = 47,476$

21st:

	50	6	
10	500	60	500 200 60
4	200	24	<u>+24</u> 784

22nd: July 17: Problem 1, 58 is 2×29 and 9 is $18 \div 2$. In problem 2, 29 is $58 \div 2$ and 18 is 2×9 one factor is doubled and the other is halved

Grade 5 Summer Calendar Answer Key

July (continued)

23rd and 24th:

$$10 \times 20 = 200$$

$$7 \times 20 = 140$$

$$10 \times 3 = 30$$

$$7 \times 3 = 21$$

$$200 + 140 + 30 + 21 = 391$$

25th: 5 ft. = 60 inches

$$112 \text{ oz.} = 7 \text{ lbs.}$$

26th: $\frac{3}{4} = 3 \div 4$

$$\frac{6}{7} = 6 \div 7$$

$$\frac{8}{3} = 8 \div 3$$

27th: $8 - 2\frac{3}{4} = 5\frac{1}{4}$

$$\frac{4}{6} + 5\frac{3}{6} = 6\frac{1}{6}$$

28th: $9 \div 3 = \frac{9}{3}$

$$3 \div 9 = \frac{3}{9}$$

$$5 \div 7 = \frac{5}{7}$$

29th: $\frac{2}{3} \times 6 = 4$

$$10 \times \frac{4}{5} = 8$$

$$\frac{3}{5} \times \frac{1}{2} = \frac{3}{10}$$

30th: $\frac{3}{8}$ square feet

31st:

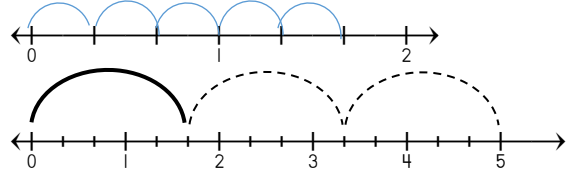
$\frac{1}{12}$			
$\frac{1}{12}$			

August

1st: Several Answers: ie: 3:00, 9:00,

12:15 (acceptable)

2nd and 3rd:



4th:



5th: 2,123

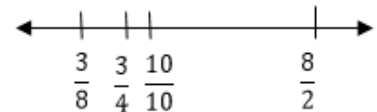
6th: 36

7^h: 31

8th: 240 seconds

9th: check August 6th and 7th
using multiplication

10th:



11th: Several possible answers:

$$\frac{3}{5}, \frac{7}{8}, \frac{23}{45}, \frac{1}{2}, \frac{3}{4} \text{ (many more)}$$

12th: 43 in. = 3 ft. 7 in.

