

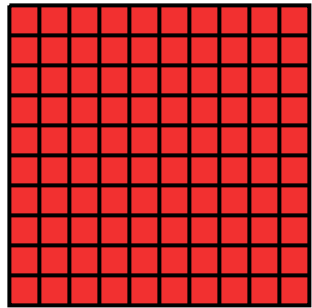
Name \_\_\_\_\_

**Math 4 Today Week #1**

**MONDAY** (NO.3.5.5)

Write each fraction in simplest form.  $4/16=$	$14/32=$	$12/60=$	$8/12=$	$2/10=$
Solve each. $9 \times 9 =$	$3 \times 8 =$	$6 \times 6 =$	$6 \times 12 =$	$4 \times 7 =$

**TUESDAY** (NO.1.5.1)

<p>16 students want pancakes and 4 students want waffles. What is the ratio of the number of students who want pancakes to the number of students who want waffles?</p>	<p>Of the students in Lucy's grade, 10 students have a pet and the other 33 students do not. What is the ratio of the number of students who have a pet to the number of students who do not have a pet?</p>	<p>What percentage of the shape is red?</p>
		
		<p>Write your answer using a percent sign (%).</p>

**WEDNESDAY** (A.5.5.3)

Find the value of the expression  $19 - y$ if $y = 16$ .	Find the value of the expression  $14 + a$ for $a = 6$ .	Find the value of the expression  $18 \div s$ when $s = 9$ .	Find the value of the expression  $s \times 4$ for $s = 2$ .	Find the value of the expression  $15 \div q$ for $q = 5$ .
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## THURSDAY (M.13.5.1)

How many Wednesdays are there in May?

May						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

Florida and her friends had a movie marathon. They started watching movies at 2:55 p.m. They watched movies for 8 hours and 25 minutes. What time was it when the movie marathon ended?

The time is 8:40 p.m. Ben's curfew is in one hour and 50 minutes. What time is Ben's curfew?