



Monday

Labor Day No School

Tuesday

① Solve. Show your work.

$$153.1 + 12.43 = \quad 22.98 - 1.8 =$$

--	--

② Show your work. ③ Model and solve the problem.

$$3^2 \times 5 + 4$$

$$2 \div \frac{1}{3} =$$



Wednesday

①

Exponent Form	Expanded Form	Standard Form
4^2		
4^1		
4^0		

② Write and solve an expression for the following situation:
"8 times the sum of 3 and 5"

③ Add parentheses to make true.

$$36 \div 9 - 3 = 6$$

Thursday

① Solve the Problems

$$\frac{15}{4} = \frac{\square}{\square}$$

$$2\frac{1}{4} = \frac{\square}{\square}$$

② List 7 multiples. Circle the LCM.

7:	
4:	

③ Use factoring "cake method" to find the GCF of 21 and 84.