Tuesday

1. Find the value of 56 + 9 – (18 ÷ 6) x 2	2. What is the value of 9/5 x 1/3?	3. Write the product of 7/20 and 3 as a decimal.

A supermarket has 64 cartons of 40 peaches. The peaches are packed into bags of 8 each. How many bags of peaches are there?

Wednesday

Estimate 9,710 + 3,579 by rounding to the nearest thousand.	What is the value of the digit 8 in 6,284,045?	What is the value of 6 - 3 4/7?

Alice has $560 in the bank. She uses 1/4 of it to buy a bag and 2/3 of the remaining money to buy a present for her mother. How much money does Alice have left?

Thursday

Round 8.693 to the nearest tenth.	Express 3.16 as a mixed number in simplest form.	900 x 3.168

Madison paints large murals. To make purple paint, she mixes 2 2/3 cups of red paint with 2 5/8 cups of blue paint. Today she wants to reduce the blue in the paint by half. How much blue paint should she add to the mix? Write the answer as a mixed number.

Friday

1. Simplify $32 + (25 \div 5) - 21 \div 7$.

2. Find the value of $4/5 \div 20$. Express your answer as a decimal.

3. Round 0.498 to the nearest hundredth

4. Express 9675/1000 as a decimal. Round the decimal to the nearest whole number.

5. Patrick has 1 1/2 liters of blue paint and 3 3/5 liters of red paint. He mixes 2/3 of the blue paint and 5/6 of the red paint to get purple paint. How much purple paint does Patrick have?

Bonus (5 points!): Mr. Romero buys 3 chairs at a cost of $25.90 for each chair. Estimate the least number of $20 bills he needs to buy the chairs.