5th Grade   February 2016

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
1 If the Cowboys won the Super Bowl by 17 points and they scored 30 points, how many points did the Patriots score?	**2** My yard is the shape of a parallelogram. The width is 24 yards and the length is 20 yards. What is the area?	**3** 30 % of my class has red as their favorite color. What fraction is this equal to?	**4** Name the improper fraction: 3 ½ 8 ¼	**5** I am making bows that use 14 yards of fabric and I have 92 yards of fabric, how many bows can I make?	**6** Jessica has 6 half gallons of ice cream. How many pints of ice cream does she have?	**7** What fraction of the rectangle is **not** shaded?
8 Find the area of a triangle with the base of 16m and a height of 5m.	**9** Round to the nearest tenth: 15.44 63.08	**10** If a garden is 9 feet long and 6 feet wide, what is the perimeter? Area?	**11** Chris ran his first 5K in 12 and half minutes. Using decimals, write his time.	**12** In my box of conversation hearts I had 12 pink hearts, 6 white, 7 green, 4 blue, and 7 orange hearts. What is the probability that I will pick an orange or green heart?	**13** Identify the angle as acute, right or obtuse: 30° 120 ° 90 ° 65 °	**14** 1 cup = _____ oz 2 cups = ____oz
15 What are the factors of 108?	**16** 1 liter is equal to _____ milliliters	**17** There are 48 students in PE, ½ of the class is playing baseball, 1/3 is playing basketball and 1/6 is jumping rope? How many students are playing baseball, playing basketball and jumping rope?	**18** The area of my classroom is 910 square feet. What could the dimensions be?	**19** Tickets to the circus cost 12.65. Sam has $50.00. Does he have enough money to buy tickets for himself and three friends?	**20** There are 60 juice boxes. $\frac{1}{10}$ are apple, $\frac{3}{5}$ are grape, and the rest are fruit punch. How many boxes are apple, grape and fruit punch?	**21** What fraction of the rectangle is shaded?
22 386 x 72 = **29** 124 x 45 =	**23** The pie was cut into 8 equal slices. ¾ of the pie was eaten, what fraction of the pie is left?	**24** Subtract 234.54 – 10.87 = 33.4 – 12.87 = 876.39 – 342.17 =	**25** Will's mom gave him $25 to go shopping. He bought 3 shirts that were $7.95 each. How much did he spend? How much did he have left over?	**26** What fraction, decimal, and percent is shaded?	**27** List the first five multiples of each number: 4; 9; 11; 12	**28** List the following decimals from least to greatest: 0.4 0.235 0.39 2.0