Monday	Tuesday	Wednesday	Thursday
Find the product. $0.5(1.46) =$	Simplify the expression (this means solve the problem). $24 - (2+3\bullet4)$	Evaluate the expression (that also means solve it). $30 - 25 \div 5 + 10 \times 2$	Solve the problem. $8.235 \div 0.3 =$
Find the sum. $12.4 + 23.56$	Find the difference. $8.8 - 2.824$	Round the answers from Monday and Tuesday to the nearest whole. Monday: Tuesday:	Round the answers from Monday and Tuesday to the nearest tenth. Monday: Tuesday:
Name the first 10 prime numbers.	Name the first 10 composite numbers.	Order the decimals from greatest to least. 2.3 2.093 2.03 2.008	Convert to a decimal. ½ 1/3 ¼ 1/5
Round to the nearest hundredth. 1,345.678	Round to the nearest whole, tenth, and hundredth. 9.999 Whole: Tenth: Hundredth:	Order from least to greatest. 2/5 0.56 1/8 0.025 1/4	Convert to a decimal. 2/2 2/3 2/4 2/5
Menu: Sandwich Side Drink Turkey Chips Soda Roast beef Carrots Water Cheese Pretzels How many combinations are possible?	Make a tree diagram with all of the menu options from Monday if you allowed to choose one from each category.		List the sample space for Monday's menu if you were allowed to choose one from each category.