Monday	Tuesday	Wednesday	Thursday
Solve. **4 x 42**	Solve. **3 x 36**	Solve. **169 ÷ 13**	Solve. **16,952 ÷ 13**
Factor out the number below: **42** Is this number prime or composite?	Factor out the number below: **81** Is this number prime or composite?	Natasha and her aunt are preparing cupcakes for the charity cake walk at school. They want to make 12 cupcakes for each round of walks. If they need to make a total of 384 cupcakes, how many rounds of cake walks will there be?	Solve: **2493 ÷ 7**
What is the divisibility rule for 3?	What is the divisibility rule for 6?	What is a quotient?	What is a prime number?
A bag contains ten black marbles, twenty white marbles, and five grey marbles. You pick one without looking. What is the probability that the marble will be either white OR black?	You ask a friend to think of a number from four to twelve. What is the probability that his number will be 8?	You go to the snack bar to buy a bagel and a drink for lunch. You can choose from a plain bagel, a blueberry bagel, or a raisin bagel. The choices for a drink include water or a sports drink. How many different lunches could be made with these choices?	You go to the snack bar to buy a bagel and a drink for lunch. You can choose from a plain bagel, a blueberry bagel, or a raisin bagel. The choices for a drink include water or a sports drink. How many of the possible outcomes include a water?
What is the value of the underlined digit? **15.29_4_**	What is the value of the underlined digit? **15._2_94**	What is the value of the underlined digit? **15.29_4_**	What number is in the thousandths place? **1,364.2095**