Monday	Tuesday	Wednesday	Thursday
Jessica has 23,450 stickers in her sticker collection. Her sister has 20,993 stickers in her collection. Who has the most stickers?	Order the numbers from LEAST to GREATEST. 547,830; 535,389; 538,584	A large company made $6,439,583 last year. What is the value of the 9 in $6,439,583?	Compare the numbers using >, <, or =. 33,405____38,204 1,385,904____1,384,593
Round this number to the nearest 100. 7,433,654	Round this number to the nearest 1,000. 7,433,654	Round this number to the nearest 10,000. 7,433,654	Round this number to the nearest 100,000. 7,433,654
There are 365,493 blue pens in the pen warehouse, and 549,384 black pens. How many pens are there in all?	There are 365,493 blue pens in the pen warehouse, and 549,384 black pens. How many more black pens are there than blue pens?	A farmer used 5,438 liters of water on her crops this week, and 3,487 liters last week. How many liters did she use altogether?	On an ant hill there are 33,438 ants on the inside, and 27,493 ants on the outside. How many more ants are on the inside than the outside?
Find the Product. 487 x 25	Find the Product. 3,961 x 7	Find the Product. 842 x 93	Find the Product. 7,245 x 6

Find the Quotient.	Find the Quotient.	Find the Quotient.	Find the Quotient.
7)2,578	4)5,389	6)8,427	5)9,374
An alarm salesman sold 28 alarm systems. Each alarm system cost $234. How much money did he make?	A furniture store received an order for 3,456 chairs. They can fit 9 chairs in a large shipping box. How many shipping boxes will they need to ship all of the chairs?	There are 178 boxes of cookies. In each box, there are 32 cookies. How many cookies are there altogether?	Melissa is having a party. She has $126 to spend on ice cream. Each container of ice cream costs $6. How many containers of ice cream will she be able to purchase?
Kate is going to purchase a coat for $38, pants for $45, and 2 pairs of shoes for $34 each. If she has $180 to spend, how much will she have left over after she buys everything she wants?	Samuel rides his bike 14 blocks from his house to get to the bus stop. Then he takes the bus another 34 blocks to get to work. At the end of the day, he travels back home the same way. How many blocks does he travel each day?	Jorge saved up $134 each month for 3 months. He then purchased an XBOX 360 for $250. How much money does Jorge now have?	Ann purchased 6 packs of red pens, 10 packs of blue pens, and 8 packs of black pens. If there are 15 pens in each pack, how many pens did Ann purchase altogether?

Monday	Tuesday	Wednesday	Thursday
Jessica has 23,450 stickers in her sticker collection. Her sister has 20,993 stickers in her collection. Who has the most stickers? **Jessica**	Order the numbers from LEAST to GREATEST. 547,830; 535,389; 538,584 **535,389; 538,584; 547,830**	A large company made $6,439,583 last year. What is the value of the 9 in $6,439,583? **$9,000**	Compare the numbers using >, <, or =. 33,405 **<** 38,204 1,385,904 **>** 1,384,593
Round this number to the nearest 100. 7,433,654 **7,433,700**	Round this number to the nearest 1,000. 7,433,654 **7,434,000**	Round this number to the nearest 10,000. 7,433,654 **7,430,000**	Round this number to the nearest 100,000. 7,433,654 **7,400,000**
There are 365,493 blue pens in the pen warehouse, and 549,384 black pens. How many pens are there in all? **914,877**	There are 365,493 blue pens in the pen warehouse, and 549,384 black pens. How many more black pens are there than blue pens? **183,891**	A farmer used 5,438 liters of water on her crops this week, and 3,487 liters last week. How many liters did she use altogether? **8,925**	On an ant hill there are 33,438 ants on the inside, and 27,493 ants on the outside. How many more ants are on the inside than the outside? **5,945**
Find the Product. $$\begin{array}{r} 487 \\ \times\ 25 \\ \hline \textbf{12,175} \end{array}$$	Find the Product. $$\begin{array}{r} 3,961 \\ \times\ 7 \\ \hline \textbf{27,727} \end{array}$$	Find the Product. $$\begin{array}{r} 842 \\ \times\ 93 \\ \hline \textbf{78,306} \end{array}$$	Find the Product. $$\begin{array}{r} 7,245 \\ \times\ 6 \\ \hline \textbf{43,470} \end{array}$$

Find the Quotient. $368^{\ r2}$ $7\overline{)2,578}$	Find the Quotient. $1,347^{\ r1}$ $4\overline{)5,389}$	Find the Quotient. $1,404^{\ r3}$ $6\overline{)8,427}$	Find the Quotient. $1,874^{\ r4}$ $5\overline{)9,374}$
An alarm salesman sold 28 alarm systems. Each alarm system cost $234. How much money did he make? $6,552	A furniture store received an order for 3,456 chairs. They can fit 9 chairs in a large shipping box. How many shipping boxes will they need to ship all of the chairs? 384	There are 178 boxes of cookies. In each box, there are 32 cookies. How many cookies are there altogether? 5,696	Melissa is having a party. She has $126 to spend on ice cream. Each container of ice cream costs $6. How many containers of ice cream will she be able to purchase? 21
Kate is going to purchase a coat for $38, pants for $45, and 2 pairs of shoes for $34 each. If she has $180 to spend, how much will she have left over after she buys everything she wants? $29	Samuel rides his bike 14 blocks from his house to get to the bus stop. Then he takes the bus another 34 blocks to get to work. At the end of the day, he travels back home the same way. How many blocks does he travel each day? 96	Jorge saved up $134 each month for 3 months. He then purchased an XBOX 360 for $250. How much money does Jorge now have? $152	Ann purchased 6 packs of red pens, 10 packs of blue pens, and 8 packs of black pens. If there are 15 pens in each pack, how many pens did Ann purchase altogether? 360