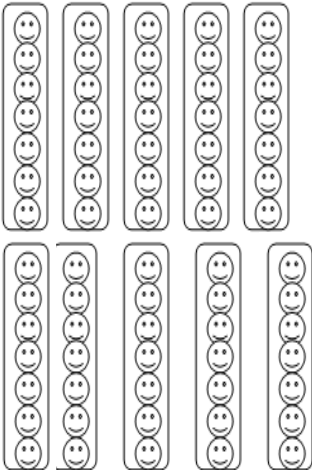| Monday	Tuesday	Wednesday	Thursday
A teacher wants to give 3 markers to each of her 25 students. Markers come in packages of 8. How many packages of markers will the teacher need?	Marcus sorts his 85 baseball cards into stacks of 9 cards each. How many stacks of 9 cards can Marcus make?	A minivan can hold up to 7 people. How many minivans are needed to take 45 people to a basketball game?	Mrs. Wilkerson cut some oranges into 20 equal pieces to be shared by 6 friends. How many pieces did each person get and how many pieces were left over?
Hakeem has 100 tomato plants. He wants to plant them in rows of 8. How many full rows will he have?	A teacher has 27 students in her class. She asks the students to form as many groups of 4 as possible. How many students will not be in a group?	A sporting goods company can ship 6 footballs in each carton. How many cartons are needed to ship 75 footballs?	Joanna has 70 beads. She uses 8 beads for each bracelet. She makes as many bracelets as possible. How many beads will Joanna have left over?
Use a strategy you have learned to find the product. $\begin{array}{r} 279 \\ \times\ \ 58 \\ \hline \end{array}$	Use a strategy you have learned to find the product. $\begin{array}{r} 7,352 \\ \times\ \ \ \ \ \ 4 \\ \hline \end{array}$	Use a strategy you have learned to find the product. $\begin{array}{r} 852 \\ \times\ \ 24 \\ \hline \end{array}$	Use a strategy you have learned to find the product. $\begin{array}{r} 8,539 \\ \times\ \ \ \ \ \ 8 \\ \hline \end{array}$

Use a strategy you have learned to find the product. $\begin{array}{r}6,598\\ \times6\\\hline\end{array}$	Use a strategy you have learned to find the product. $\begin{array}{r}853\\ \times43\\\hline\end{array}$	Use a strategy you have learned to find the product. $\begin{array}{r}7,542\\ \times6\\\hline\end{array}$	Use a strategy you have learned to find the product. $\begin{array}{r}852\\ \times48\\\hline\end{array}$
Find the quotient. $6,400 \div 8 =$	A baseball player hits a ball 360 feet to the outfield. It takes the ball 4 seconds to travel this distance. How many feet does the ball travel in 1 second?	Find the quotient. $2,000 \div 5 =$	Sebastian rides his bike 2,000 meters in 5 minutes. How many meters does he bike in 1 minute?
Find the Quotient. $110 \div 11 =$ $99 \div 11 =$ $88 \div 11 =$ $77 \div 11 =$ $66 \div 11 =$	Find the Quotient. $108 \div 9 =$ $99 \div 9 =$ $90 \div 9 =$ $81 \div 9 =$ $72 \div 9 =$	Find the Quotient $60 \div 5 =$ $55 \div 5 =$ $50 \div 5 =$ $45 \div 5 =$ $40 \div 5 =$	Find the Quotient. $48 \div 4 =$ $44 \div 4 =$ $40 \div 4 =$ $36 \div 4 =$ $32 \div 4 =$
Draw a picture that represents $42 \div 6 =$	Find the quotient $3\overline{)74}$	Find the quotient. $5\overline{)62}$	Find the quotient. $6\overline{)84}$
Draw a picture that represents $70 \div 7 =$	Find the quotient $3\overline{)333}$	Find the quotient $7\overline{)147}$	Find the quotient $4\overline{)528}$

Monday	Tuesday	Wednesday	Thursday
A teacher wants to give 3 markers to each of her 25 students. Markers come in packages of 8. How many packages of markers will the teacher need? 10 packages	Marcus sorts his 85 baseball cards into stacks of 9 cards each. How many stacks of 9 cards can Marcus make? 9 stacks	A minivan can hold up to 7 people. How many minivans are needed to take 45 people to a basketball game? 7 minivans	Mrs. Wilkerson cut some oranges into 20 equal pieces to be shared by 6 friends. How many pieces did each person get and how many pieces were left over? 3 pieces with 2 left over
Hakeem has 100 tomato plants. He wants to plant them in rows of 8. How many full rows will he have? 12 Full rows	A teacher has 27 students in her class. She asks the students to form as many groups of 4 as possible. How many students will not be in a group? 3 students	A sporting goods company can ship 6 footballs in each carton. How many cartons are needed to ship 75 footballs? 13 cartons	Joanna has 70 beads. She uses 8 beads for each bracelet. She makes as many bracelets as possible. How many beads will Joanna have left over? 6 beads left over
Use a strategy you have learned to find the product. 2 7 9 x 5 8 16,182	Use a strategy you have learned to find the product. 7, 3 5 2 x 4 29,408	Use a strategy you have learned to find the product. 8 5 2 x 2 4 20,448	Use a strategy you have learned to find the product. 8, 5 3 9 x 8 68,312
Use a strategy you have learned to find the product. 6, 5 9 8 x 6 39,588	Use a strategy you have learned to find the product. 8 5 3 x 4 3 36,679	Use a strategy you have learned to find the product. 7, 5 4 2 x 6 45,252	Use a strategy you have learned to find the product. 8 5 2 x 4 8 40,896
6,400 ÷ 8 = 800	A baseball player hits a ball 360 feet to the outfield. It takes the ball 4 seconds to travel this distance. How many feet does the ball travel in 1 second? 90 feet	2,000 ÷ 5 = 400	Sebastian rides his bike 2,000 meters in 5 minutes. How many meters does he bike in 1 minute? 400 meters

Find the Quotient.	Find the Quotient.	Find the Quotient	Find the Quotient.
110 ÷ 11 = 10 99 ÷ 11 = 9 88 ÷ 11 = 8 77 ÷ 11 = 7 66 ÷ 11 = 6	108 ÷ 9 = 12 99 ÷ 9 = 11 90 ÷ 9 = 10 81 ÷ 9 = 9 72 ÷ 9 = 8	60 ÷ 5 = 12 50 ÷ 5 = 10 55 ÷ 5 = 11 45 ÷ 5 = 9 40 ÷ 5 = 8	48 ÷ 4 = 12 44 ÷ 4 = 11 40 ÷ 4 = 10 36 ÷ 4 = 9 32 ÷ 4 = 8
Draw a picture that represents 48 ÷ 6 = 4 	Find the quotient 24 R2 $3 \overline{)74}$	Use the partial quotient strategy to solve. 12 R2 $5 \overline{)62}$	Use the partial quotient strategy to solve. 14 $6 \overline{)84}$
Draw a picture that represents 70 ÷ 10 = 7 	Use the partial quotient strategy to solve. 111 $3 \overline{)333}$	Use the partial quotient strategy to solve. 21 $7 \overline{)147}$	Use the partial quotient strategy to solve. 130 $4 \overline{)528}$