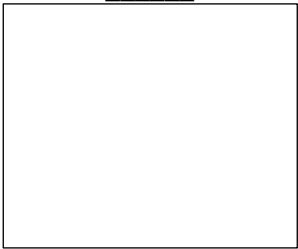


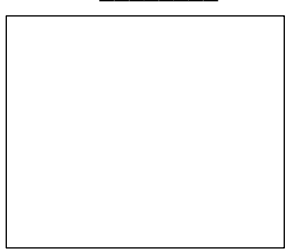
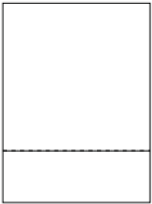
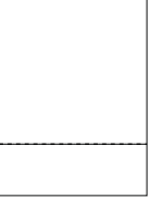
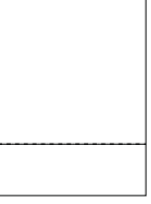
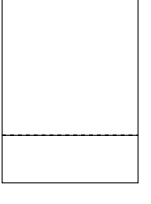


Name: _____ #: _____

May 6-10, 2019: Weekly Homework Sheet

Monday	Tuesday	Wednesday	Thursday
Use Area Model to solve. $15 \times 4 = \underline{\hspace{2cm}}$ 	Use Area Model to solve. $27 \times 2 = \underline{\hspace{2cm}}$ 	Use Area Model to solve. $2 \times 34 = \underline{\hspace{2cm}}$ 	Use Area Model to solve. $6 \times 13 = \underline{\hspace{2cm}}$ 
Use Box Method to solve. $27 \times 9 = \underline{\hspace{2cm}}$ 	Use Box Method to solve. $35 \times 4 = \underline{\hspace{2cm}}$ 	Use Box Method to solve. $78 \times 3 = \underline{\hspace{2cm}}$ 	Use Box Method to solve. $54 \times 6 = \underline{\hspace{2cm}}$ 
Use partial product to solve. $\begin{array}{r} 13 \\ \times 2 \\ \hline \end{array}$	Use partial product to solve $\begin{array}{r} 37 \\ \times 9 \\ \hline \end{array}$	Use partial product to solve $\begin{array}{r} 91 \\ \times 5 \\ \hline \end{array}$	Use partial product to solve $\begin{array}{r} 76 \\ \times 5 \\ \hline \end{array}$
Use standard algorithm. $\begin{array}{r} 75 \\ \times 2 \\ \hline \end{array}$	Use standard algorithm. $\begin{array}{r} 84 \\ \times 4 \\ \hline \end{array}$	Use standard algorithm. $\begin{array}{r} 46 \\ \times 3 \\ \hline \end{array}$	Use standard algorithm. $\begin{array}{r} 58 \\ \times 3 \\ \hline \end{array}$
Use any method to solve. $71 \times 6 =$	Use any method to solve. $45 \times 8 =$	Use any method to solve. $36 \times 7 =$	Use any method to solve. $92 \times 3 =$
Word. Oliver is putting 12 books on eight shelves. How many books does he have?	Word. The mailman delivers twelve pieces of junk mail to six houses. How much junk mail does he deliver?	Word. A pet store has 15 cages with 4 rabbits in them. How many rabbits are in the pet store?	Word. Joey has 7 cases of collectable stamps. Each case holds 23 stamps. How many stamps are in his collection?