

Square & Triangles

$$\begin{array}{r} 5430 \\ \times 62 \\ \hline \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 2351 \\ \times 82 \\ \hline \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 37800 \\ + 81582 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 97134 \\ + 12840 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 92115 \\ + 87947 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 27217 \\ - 12192 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 91915 \\ - 75428 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 24244 \\ - 15605 \\ \hline \\ \hline \end{array}$$

Write these number in words

4567 four thousand five hundred and sixty seven

989879

470240

18041

partition these numbers

4567 4000 + 500 + 60 + 7

949624

642892

Compare these numbers

6578	<	7541
91329		3153
3591		31133

copy and complete

6578	-	50	=	
971836	+	900	=	
113783	-	20	=	
61457	+	9000	=	
846877	-	200	=	
269521	+	60	=	