Due $\qquad$
Name $\qquad$
Hour $\qquad$
Date $\qquad$

1. $876+429=1305$ is one way to write a sum which uses all digits $(0-9)$ only once. Find another way. (Find two for an extra point)
2. Print out the second page and cut out the shapes to the right of the letter. Once you have the shapes cut out, try and assemble them into a letter H as shown. Once you have completed this, trace your solution below.


Math Puzzler \#13
Due $\qquad$
Name $\qquad$
Hour $\qquad$
Date $\qquad$


