

Use each of the digits 1 through 9 only once.  
Find two 3-digit numbers whose sum uses the  
remaining three digits.

How many solutions can you find?

1	2	3
4	5	6
7	8	9

Jackson was eating a gooey hot fudge sundae  
last night while doing his homework. He dripped  
some hot fudge on his homework paper. What  
goes under the blobs of hot fudge? Find four  
possible answers. Justify your answers.

$$\text{blob} + \text{blob} = 113$$

