

**Challenge 1-** partition the numbers e.g.  $54 = 50 + 4$

A)  $45 =$

E)  $67 =$

B)  $53 =$

F)  $84 =$

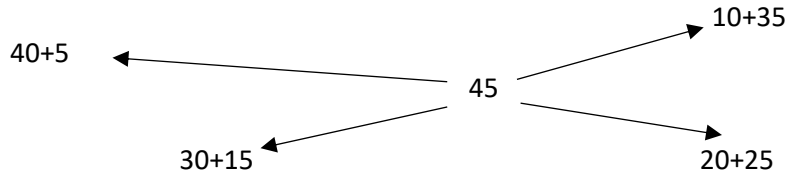
C)  $22 =$

G)  $12 =$

D)  $91 =$

H)  $36 =$

**Challenge 2-** partition the number in multiple ways e.g.



65

79

**Challenge 3-** Draw a way to show the following numbers e.g.

45 - XXX  
XX

63

92

72

98