

Add by counting on in tens.

(a)  $25 + 40 =$  65



(b)  $13 + 70 =$  83

(c)  $60 + 21 =$  81

(d)  $15 + 80 =$  95



(e)  $39 + 40 =$  79

(f)  $20 + 54 =$  74



## Challenge 1










$$30 + 70 = 100$$

$$35 + 65 = 100$$

The first numbers are going up in fives and the second numbers are going down in fives. All of the number sentences are number bonds to 100

## Challenge 2

Solution

Lots of possible answers, as long as each line on the grid equals 60.