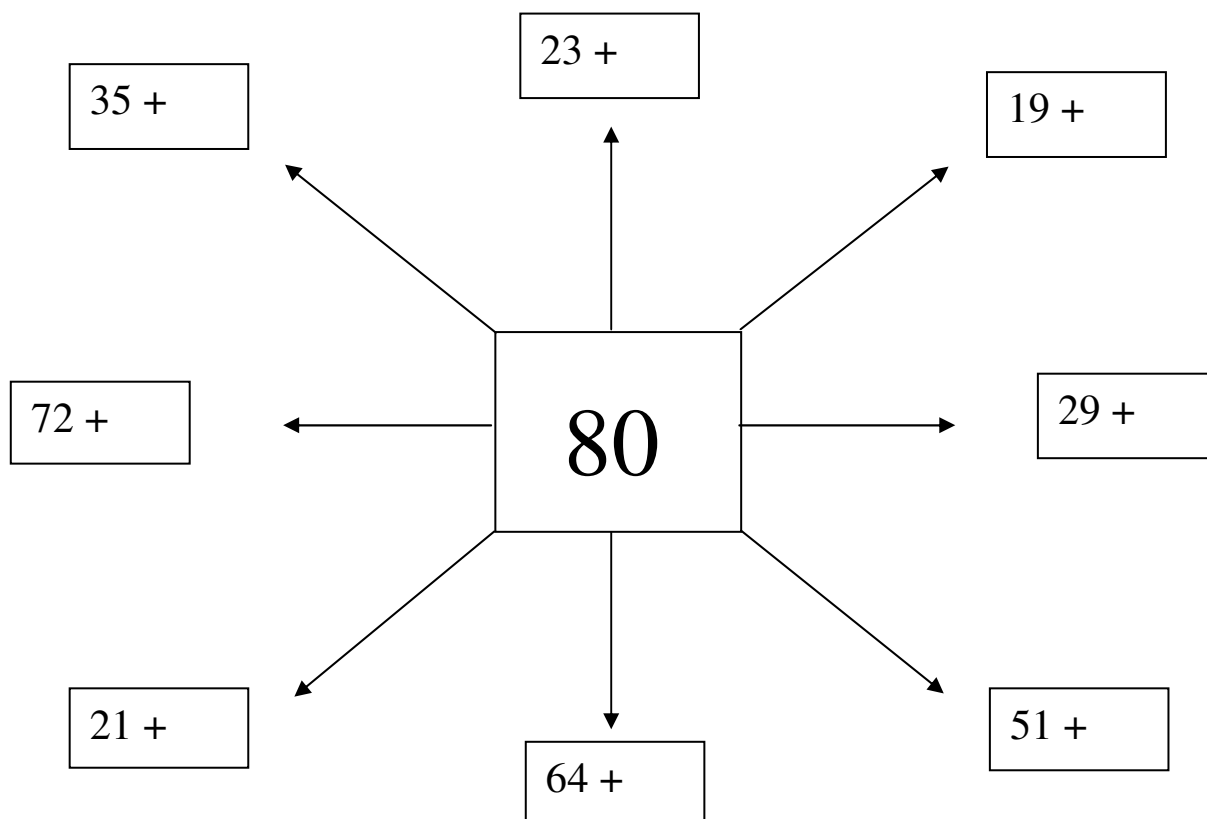


- 1. Put in the missing numbers that make each of the sums in the boxes add up to 80.**



- 2. Write down all the pairs of odd numbers with a total of 40:**

Eg 1 + 39 (not 2 and 38)

- 3. How many different pairs of odd numbers with a total of 40 are there?**

4.  $40 - 24 =$

5.  $40 - 19 =$

6.  $40 - 23 =$

7.  $40 - 14 =$

8.  $40 - 17 =$

Easy as pie...mmm I  
am feeling peckish!



**5301-02 Make 80 Answers**

Free resources from Mathsblog in association with [www.mathsgogogo.co.uk](http://www.mathsgogogo.co.uk) © Mathsgogogo

1. clockwise:  $23 + 57$ ,  $19 + 61$ ,  $29 + 51$ ,  $51 + 29$ ,  $64 + 16$ ,  $21 + 59$ ,  $72 + 8$ ,  $35 + 45$

2. look for systematic order:  $1 + 39$ ,  $3 + 37$ ,  $5 + 35$ ,  $7 + 33$ ,  $9 + 31$ ,  $11 + 29$ ,  $13 + 27$ ,  $15 + 25$ ,

$17 + 23$ ,  $19 + 21$  then it repeats in reverse.

3. 10    4. 16    5. 21    6. 17    7. 26    8. 23