

# Doubles and Near Doubles

|                          |    |    |    |    |
|--------------------------|----|----|----|----|
| 4                        | 6  | 2  | 5  | 3  |
| 9                        | 1  | 7  | 10 | 8  |
| <u>Challenge numbers</u> |    |    |    |    |
| 12                       | 11 | 14 | 13 | 15 |

Choose a number from the grid above and write it as a double then write the number again as a near double number sentence.

***Remember that a double is when you add the same number together and a near double is when you add the number and the number one more together. When solving the near double, you need to double the smallest number then add 1 more.***

For example:  $0+0=0$   
 $0+1=1$

|                    |  |  |
|--------------------|--|--|
| $1+1=2$<br>$1+2=3$ |  |  |
|                    |  |  |
|                    |  |  |
|                    |  |  |
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