## Diving Deeper

An eagle-eyed puzzler spotted a mistake in Wednesday's puzzle!
Have a go at the new puzzle below. You still need to oxganise these numbers so that one number fits in each square but two of the numbers have now changed.

| 3 | 4 | 5 | 7 | 9 |
| :---: | :---: | :---: | :---: | :---: |
| 12 | 13 | 10 | 15 | 16 |
| 18 | 20 | 8 | 25 | 30 |
| 60 | 64 | 45 | 17 | 11 |

There are some hints to help you get started below the puzzle grid.
This puzzle needs perserverance but give it a go!

If you are looking for an extra challenge, can you create your own version of this puzrle with different numbers? What numbers could appear in the boxes?

|  | Factors of <br> 60 | Numbers <br> less than <br> 13 | Numbers <br> more than <br> 12 | Multiples <br> of 5 |
| :---: | :---: | :---: | :---: | :---: |
| Prime <br> Numbers |  |  |  |  |
| Odd <br> Numbers |  |  |  |  |
| Square <br> Numbers |  |  |  |  |
| Multiples <br> of 3 |  |  |  |  |
| Even <br> Numbers |  |  |  |  |

Split your numbers into add and even.

## Which numbers are prime numbers?

Which numbers are square numbers?
What are your multiples of 5 ?
What are your factors of 60?

