Have a go at this vocabulary quiz. All of the key vocabulary has been defined in the left column. $\underline{1}^{\text {st }}$ write in the vocabulary that you know. $2^{\text {nd }}$, For those that you don't know, try to find out what the word is by searching on the internet. GOOD luck. I will go through the answers at the end of the lesson.

| Positive and negative whole numbers are <br> called... |  |
| :--- | :--- |
| How much an object can hold |  |
| A triangle of all sides and angles different |  |
| A triangle that has all equal sides and angles |  |
| Distance around the outside of a shape |  |
| Space inside a shape |  |
| 90 degrees is also known as a ... |  |
| When two or more numbers are multiplied <br> together we get a... |  |
| A number that can be divided in to another <br> number equally with no remainder |  |
| A triangle with congruent (equal) sides and <br> angles |  |
| A six sided shape |  |
| A triangle which has two equal sides and two <br> equal angles |  |
| When a number has an odd amount of factors <br> it is known as a... |  |
| A number that when divided by two leaves a <br> remainder of one. |  |
| A number with only two factors, 1 and itself <br> (e.g. 2,3,5,7,11, $13,17,19,23 . .)$. |  |
| A quadrilateral with opposite sides equal and <br> parallel and containing four right angles. |  |
| A number whose units can be arranged in to a <br> square |  |
| Meaning we can perform the calculation in any <br> order and get the same result is the ? law... |  |
| A whole shape that has been made up of more <br> than one other shape. |  |
| A number in a particular times table is known <br> as a... |  |
| a line with no beginning or end $\longleftarrow$ |  |
| When the line has a source but we don't know <br> where it ends. |  |
| Part of a line which has a beginning and an end. |  |
| Extension |  |

If you finish, try to think of some other mathematical words that you know of and try to come up with your own mathematical vocabulary quiz to test on me or a friend.

