Mathematic Vocabulary

The words listed below will be very important once we start tutorials.

• Place value, • problem solve, • strategies, • number line, • representation, • BODMAS, • factors, • prime numbers, • composite numbers,	• associative, • commutative, • distributive, • partition, • whole numbers, • negative numbers, • square root, • perfect square, • index notation.

PART ONE:

First, you will need to create a table the same as the one below in your FUSE book in the correct subjects.

Read the statements, then place each word in the appropriate box depending on how familiar you are with it.

I've never heard of the word….	I've heard of the word, but I don't know what it means….
I think the word means or is related to…	I know the word and what it means….

PART TWO:

For the words that you have heard before, you need to write down your own definition for each in your **FUSE book**. Once you have finished, draw a diagram or a picture that demonstrates your definition.

PART THREE: Write out the list of words that you do not know the definition or meaning of. For each of these words, use your iPad to find the definition, and use the word in a complete sentence.

ARE YOU FINISHED? This task is only complete once you have a definition of all words from the start of this document