1) Find definitions for the following:

GROUP 1

a) Zero: The arithmetical symbol 0 denotes the absence of all magnitude or quantity.

b) Unit: The word unit can be defined as the rightmost position in a number or the one's place

c) Numerals: A numeral is a figure, symbol or a group of figures or symbols denoting a number.

d) Cipher: A mathematical element that when added to another number yields the same number.

e) Odd numbers: A whole number that is not able to be divided by two into two equal whole numbers.

f) Even numbers: A whole number that is able to be divided by two into two equal whole numbers.