Phonetics: The world 'phonetics' has been derived from the world 'phone' which means a single speech sound used for human speech. So phonetics can be defined as the systematic study of speech sounds, their production and the signs used to represent them in an act of transcriptions.

Phoneme? A phoneme may be defined as
the smallest functional unit of the system of
sounds of a language. Phonemes by themselves
seperately convey no meaning. For examplek/ by itself meaning nothing. English has
44 phomemes.

R.P: RP stands for Received Pronunciation'.

IPA: IPA stands for International Phonetic
Association. It also means International
Phonetic Alphabets used internationally for
phonetic transcriptions.

Voiceless sounds: Sounds produced without the vibration of vocal cords are called voicess sounds. They are aplicable to consonants sound only and they are o in numbers such as 191, 141, 141, 191, 191, 151, 151, 141, /h/.

Yowels of Vowels may be defined as voiced sounds in the production of which there occurs no obstruction either partial on complete of the air passage. In English we have 12 ptime vowels.

Dipthongs & The world 'dipthong' takes its origin from Grieck and means double sounds! A dipthong is the combination of two vowel sounds. It is also called a gliding sound. It starts with one vowel and ends in another and thus changes its quality in the course of its productions. In English we have 8 dipthongs. consonants : A consonants may be defined as a sound both voiced on singable and voiceless or unsignable caused by a partial or complete obstruction of the breath stream or air passage. English has a total of 24 consonants of which 15 are voiced and 9 voiceless.

Plosives: A plosive sound is one for the production of which the airc passage is completely colsed and the soft palate touches the back of the throat. Then the airc is blocked by the the lips and suddenly the airc escapes with a small explosion. For example-/p/,/b/,/t/,/d/,/k/,/g/

Freicatives: A fricative sound is one for the production of which some sort of friction takes place while the air passage is nestructed and it meets obstruction. They are 9 in numbers. For example: Afficicates : De An affricates sound is one wherein a combination of explosion and friction takes place. They are 2 in numbers Like /45//dz/ Nasamos no britan a realist en company Nasal ? A nasal sound is one for the production of which the soft palate is towered so that air stream can escape through the nose. They preside to blooms they full the full to the Lateral: A consonant (11) in which the tonguelip blocks the centre of the mouth and air goes over the sides of the tongue troophe 1x1.161.151.161.161.161.161.161

Frintionless continuent: When the active articulation tip of the tongue is brought just behind the passive articulator, for example-alveolar ridge, they are remains plaenty of speech between the two articulators, the air can pass between them without friction. The consonant sounds which are produced in this way are called fruition less continuent for example-/10/.

beni-vowels & The semi-vowel is the semiconsonant sound. The speech sounds have the anticulation of a vowel but it is sorter in duration and treated as consonants sound. They are -/j/,/w/. # The places where the consonants will be silent.

(p) - 'p' is silent in some words. Like-Pneumonia,
psalm, psychology, cupboard, receipt

16/- 'b' is silent before't'. Like-debt, doubt, subtle. It is also at the end of a word after 'm'. For example-comb, domb, tomb. Lamb, thumb.

/t/- It is silent between 's'and'1'. Like-castle, wrestle, apostle. It is also silent between 's' and 'm' as in christmas, between 's' and 'n' as in fasten, listen, hasten. In a few proper names 'th' takes/t/. Like-Thames, Thomas.

/d/- It is silent betwee 'n' and another consonants. For example-handsome, handker-chief.

19/— 'g' is silent at the end of the words like-sign, reign, foreign. It is also silent at the beginning of some words. like-gnat/næt, gnash /næf/. It is also silent in some words ending in 'gm'. For examples phlegm/flem/, diaphragm/darafræm/.

101,19/— In written English th' takes both 101 and 151. In the middle of a world between vowels th' takes 131. For example - rather, father. But between a consonant and a vowel it takes 101. For examples - wealthy, healthy, anthem. It is also silent in some worlds like asthma/zesma/

and 'y' takes the sound 1st like-seent/sent/ seience, cent. The spelling 's' or 'ss' may take either /s/ or /z/ sound. For example - boys/borz/ plays/PleI2/, ass/zes/, as/zez/

/s/ - worlds beginning on ending with 'sh'
usually indicate /s/. For example - shape. After
1, n. and ro- 'sion' stands for /sn/ as in compulsion,
tension. But 'sion' if preceded by a vowel takes
(zn/ as in decision, confusion, television.

/h/- It is silent after prefix 'ex' like exhaust, exhibit, exhort.

An'n' in writing is silent after 'm' at the end of a word as in hymn, autumn, condemn.

(D) - English letters 'ng' normally take (n)

M/ - English letters 'ng' normally take (1)/ sound. Like-anger, thing. But sometimes 'nk' also take /n/ sound. Like-think/OIDK/ sink/SIDK/.

My — A written'l' is silent before some consonents like - f, k, d and m as in calf, half, walk with — A 'w' in writing is silent before'r' as in write, wring, wrist.