P R fransmission

what happons when we talk about transmission? Is when the sound arguer hit the evardrum, the eardrum send massage to the brain and the brain understand what is being said. # Articulation and Acoustics: Articulation: The Shaling of airflow to generate Particular sound types > How we produce/articulate sounds, articulate means, speak and there are Centrain words we suppose to know. And Articularry phonetics refers to the aspects of phonetics which looks at how the sounds of speech are made with organs of the rocal track Acoustics: The study of Physocal properties of speech and aims to analyse sound wave signals that occur with in speech through varying. frequencies, amplitudes and durations severy sound waver has certain frequency so it all sounds have thesame frequency all sounds become in one sound and that frequency doesn't change be cause if sounds frequency change swhen I say sara for example my student is matake. Fre Then cy: alternation between high and low air gresure. * All languages of the world myst have son -) the vowel that have the highest frequency next frequency but the consonant -) the vocid have the next frequency.

The Voiceless -> lower (shorter waves).

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Nowels (free air Rassage)

Consonant (air constriction). the vo(al fract consists of 2 major fracts

Loral fragt (cavity) - consists of 2 Parts Source Part

2 vasal tract (cavity). * The oral cavity: is the first part of the digestive tract that contain Structures necessary for mastication and speech; teeth, tangue and salivary glands

The Nasal Cavity: - is an essential passage of the upper vespiratory tract. Alveolar ridge, hard and soft palate) roof of the the nasal cavity note; when the way a goes 4P) it closes the hasa cavity and when it is down the masal cavity is ofen. And when the usula going up - makes we like closure The closure that results from the The soft Palate (votan) fier up with youla at the time (The uvula doesn't work it self)

lower part consist of Hower lip and lower teets. the tongue is massale) consist the dongue tip. Phryank sis the farthest Part of the mouth. Gue have 2 major functions for the phyan X 1. it gives every body of us his sound identity. 2. gives sounds clarity. and under phrynax -> we have largh & wispass Marynt - connects the throat to the wind PiPel, without it we would hardly be able to sing or speak. The importance of the larger is because it has the vocal folds cords in it. The vocal folds inside the larynx. the vocal folds: have an opening inside of them. and this of ening called (glottis). - the glottis
is part of the socal cords. The importante of vocal folds (cords (they have major functions) the vocal cords. v, 2 st (The Production of sunds) L_ChoP uP air -There is without when producing voiced sounds,

suchen we Produced words the vocal cords divide

munds 1 to Pieces. trample : teIbal - the Vocal fold gives 5 Pieces

every sound is giving one piece, and every sound has a Certain amount of air for language. * there are 4 major processes in the production of Speech sounds; 1-airstream process / mechanism i refers to the process by which the vocal tract creates airflow. There is no Production of sound in the absence of airstream mechanics, and provider air because without air we have no language. 2 phonorion process (me chanism: it is the process In which they produced voiced or voicless sounds so phonation begins when sound is produced by pushing ai through the glottis which is the obening between the 3 or 0 - Nasal Process (me chanism: The three main tyle of sounds that are produced by the oro-nesal process are oral sounds chasal consonants phasal vovels. J- Articularlory Process: is a Combantion of sound aver produced by the articulatory muscles. Wote: - when we talk about sound waves - the highest frequency (wave) is for trowels, and the lowest 3 \$I can't assume all voiced sounds have the same frequency or all voices sounds have the same frequency.

consonant re should take care when we study of 3 major Mings;

1- State of the vocal fold (cords (if the sound voiced or voice)

2- places of articulation (where sounds is Produced).

3 manner of articulation (The way) * places of articulation. (The speech organs). 1 Bilabials: a sound is produced by using both lips (lower and upper) pressed together. So bilabial consonants occur when you block/constrict There are 4 bilabaials sounds; bilabial plusives/p/1/b/, bilabial hasal (m/ and voiced labial velor approximant/u). Note: when the sound is oral sound the soft palate (velus). is up because the air is as cape from nasal cavity

/p/: voiceless /B/: voiced > this is major difference, Im roiced. , whiced the difference toetween [B/ and [m]] [B/is an oral sound. but [m/ is a nasal sound. Lywhen we close nostril the sound dies and disappe so In the production of /p/,/B/ , we have 2 clous ers but in the Production of Into are have one clouse don't have a complete cloure, we have any approximation). to we called it approximent sound. S coming close but not complete foruch. IN 1: oral sound (voiced) - so the velum is up. 1912 air 15 trapped inside the mouth then goes out

Note i every line we close is produced by placing the two labis dental sound in fractess, with Fland [V/ soral sounds so the volum because they are oral upper teeth

Kgd/ san oral sound so the volum is up. Il in the Production of III , the sides of the totale are down so air escaper from the sides this is the major difference between / L/ and /tid/ and we called it in english (lateral sound) ->/1/ Latreral means sides, and it called his because air esales from two sides and the sides aren't closed. and in the volum is up. In / Fed / > complety clousre. Idin ! He yelun is down - the air escales from nose be cause the sound is die. in livoiced. In 15,2/ we have not a complete clouse because the air escapes and goes out, and there is a very harrow passage and as air tries to escape , air Produces some kind of (friction) between the air and Sides 15/2/ soval sounds of the volum is if (fricative sounds [s]:voicless, /2/ivoiced. 5_ Retro Per: / (rounded) In /1/2) the tongue til is closed to but not actually So retroflex Produced with the tip of the tongue Curled back toward the hard Palate 1 : oral sound , the relan is up. and it is voice

6- post-alveolar / Palato-alveolar : (hard Palate and alveolar ridge) tongue blade and hard Palate. These counds are also Called (alreopal atal). A Palato alveolar Sound is Produced by Placing the torque blade close to the hard palate behind the alveolar ridge note ? > this sound does't occur at the beginning of any english word trample: George > this Sound occurs at the middle and the end. but never at the beginny 1: never occur at The beginning of any The difference between [Stand/3] is > [] : voicless
but | | : voiced In/ Is/ and d3/ swe have 2 gestare/movement and we have naviou passage guel the air escapes from mis parrow passage, as air escapes it produces friction - 13, Es, d3/ -> the welum is up. psome linguatics authors consider the [] and 3/Pala-not Palatogiveolar. 7- Palatal: is Produced by bringing the tongue body up close to the hard palate:

and english has one Palatal sound / i voiced soral sound

Example: you can year

Sorelum is up, east yeast. Welars: (velum or soft palate) s is produced by
the back of the tongue up to close to or incontact There are 3 velor sounds: (k, g, h) 19/: voiced (sing, listening, studging). the difference between (n, y):
n' the tip of the tongue is only in alreador vidge

J: he back of the tongue, and In y, the Welum

Is down (rasal sound) because air escapes from the hose 9. Glottal: is Produced when the air is trapped Konstructo then suddenly the glottis opens and the air rusher out by (restriction of the airflow at the glothis). so the glottal produced by a place of articulation located in a Part of the throat / lary nx called glothis / b; note: Glothis: the Part of the largery that contains the words and the opening between the cords.

* maners of Articulation: 1884 mills hardly backgood to askip about the subject a subject to 1_ stop Sounds / Plosives : In Production of the stop Sounds une house a complete air constriction (air is complety stops), there is no way out. A Plassive consourant is made by blocking a part of the mouth so that no air can pass through.

we have 2 categoreis of stop sounds I maral stop sounds D The oral stop sounds: / P.b. t.d.k., 9 / 9 [P]

Bilebial alveolar velar to escape but

the glotti is char The Nasal Sounds: Mongy Suelar rasal.

Bilabial mosal alvebr masal The Production of In/ as /t, d/ but the return is down. 2 fricatives: a fricative is a consonant sound that is created by constricting the vocal tract, causing friction as the air passer through it so the frication Sound are any sounds that have friction and fricatives are capable of being formed continuously with the complete blockage of the vocal tract cunlike StoP3 and affricates) -> Expect for (h/, fricatives occur in voiced / voice less Air The fricatives sounds: \f, v, \theta, \s, \ta, \there is furo Sestures (movement)

3- Affricates: \f(\, \d \) \there is furo Sestures (movement)

4 a consonant sound hat begins as stop (sound with comple abstruction of breath stream) and concluder with a frication (so und with incomplete closure and a . sound of friction, note: Affricate also called (somiplosive).

4_APProximent: sounds are made by bringing two articulators close together without them touching as sound leaver the body (not in complete touch). we have 3 approximant phonemes note: All of approximant Liquids: L, ~/ Sounds are voiced 1 2 Glides: Luj) the vocal cords vibrate E 3- glottel: /h/ as the sound is produced E Approximant include serviverel xcs by called semi vowels? Such as the yound in "tes" because Nowels need a free air or the w sound in vovar" passage and the approximant 50 glides - refers to Semi vowels / (w, i/. The lativey have free air passage 5 tatreal: [1] , consonant sounds are nade by releasing air Past the sides of the tongue whilst making a block in the middle. or another defension: consonant have articulation involves sides of the tongue that is not close enough to produce friction 6- flass [[d, [] 7 glottal stop [?] s is made by the rapid closure of the vocal cords, almost like when you hold your breath and is produced by closing the space between the vocal cords and usually (voicless). so these 3 sounds d, [], [?] refresent the It/ soundi [L/S[d] , Granple: that > [8.2]; [32d], [3dp]

[K/S[1] L) So the 3 of them are representions of [t/
[7] that we used square brackets.

	a.b. i	All All	el e san	LANG A
* Describe the sounds:	I da.	1 6	rica Ava	
1. /s/: voicless, alveolar, centra	1 1 ora		· Lac	, la ,
2 /y 1. voiced, alveolar, centra 3- /11: voiced, alveolar, lateral > All sounds in the English laugu	Tha	0	Ovavisa	1 (liquid)
3- [[1: Volced, aveolar, cover	1 aral	ar	Cob	co 1
> All sounds in the trightsh language	5.01	1:5	Cent	21-1
The only lateral is ILI and all	soura		-181-	116
Articulation of vovels:			Arris .	man and
when we study vowels, we take i	nto co	יוצרים	h'o h	13/ 2
L torque hegint (How height the	fongue	15)	ev and	Lucal
2 jonque position (front, centre, ba	(t)		7	
3_ lips shape.	1.2 4	den	A PARTY COME	mes (s)
S (18) State.	w/18)c	- ~ 5	LuluZ	bro
The major difference between con	Smant	and	Vowel	5 10
1_ vourels are always voiced	ا لاه	a.ker	gz ,	4 10
2 - vouels have a free air	Passa	are.	e mea	4 02
3 All vowels are orel.		06		1
San Andrew Control of the State	600	V. Ass	en Calle	ester 1
*Conduct Total Tradeworld	E ob.	C	B	
+ Cardinal vovels: H	Jan 1	316	L VIST	46 6
2/1/: did, bin, sit	وميا	0	Maken	9 1
3 (2/: dead, set, said · wid H	T	19 (4/3)	2)
July: dead set, soul	37	salar.	Loste	a/ 1/4
1 /20/: dad, Sat, fat. M	5 1 30	Made	12 mil	
5 10:1: father heart, car- M-L	1	٨	apr. 6	gia t. h
6 /01: book, Could, Put	20			to st
9 /ul: room, Shoes, who				
- u · C · · · · · · · · · · · · · · · · ·	5-31 AX	41 33	Ü.	
I tif vouels have gree air Passage				
I have different sounds when we h	ave F	ee o	112 167	sege:
50 the air when producing 11/so the air so the air resons te and co response oral cavity.	- flat	goes	ut A	om lungs
ord covity.	ate w	th p	he shalle	- o t

When we talk about vowels, we have 2 major hungs.

I formants: is the feature that only for vowels - gives

different vowels. oral cavity in the way that correspond with the shape

of the oral cavity - so this resoration gives

different sounds the have different sounds of the cause the formants. first formant - distinguishable in creatry Noice.

seond formant - heard when whis Pering. and Intonation of gives information how the speaker feel) Is the function of supera segmenal is refers the mood of the speaker, the emotion, attidue of the speake so the meaning is the same, don't change (stress, in townton 1. stressi: used to i) emphasis a certain word b Example: I lost my coll 5 Example: I lost my cell Phone 2) to draw a difference between different words 4 Frample: open the window not the door. (stress something against something else) 3) to show syntactic relationships (syntactic categoreis Is stress sometimes can change the category of the framples: Prodect (v) project) > can function as nows a insult < v > in. sult

object < N > ob. sect So in the english larguage sometimes we have words that consist of 2 syllables.

Ix if the word is a noun , then usually stressed on the first is a verb then stressed on the second means synable division whe question & Example i what's your nam 2) Rising into hationi-describes how the voice rises at Hes (No que stron) Do you pay 2, Do you work ofter school Ave you coming ?

Exercises Pag	e 28:	and the	a madesar of M
		4	e of South to the
C. voiced or pl	ace of Central	oral or nam	Ariticulatory
C. voiced or pl voiceless A	rhealation or lateral	or nasal	Action .
s voiceless ali	veolar (central) (oral)	Prica hive
e voidess ve	lar central	०४२।	stop
n voiced alve	olar Centra	1 Nasal	stop.
f voiceless lation	lental Centra	l ora)	fricative
I voiced alveo	lar Lateral	ora	allrotimant (liqui
t voicelers alue.	lar central	ora)	Stof
Whenkel Pellory		we have	Latter Hat I
F. Pefine he	onsonant sound	s in the	middle of each
of the Follows g	words 21	march 19 L	Official and the second
1	Place of	Walle	anner of
Voiced	ess articular	tron	namer of articulation
adder voiced	alveolar	California i	stop
Talther voiced	deutal linker	denal	Pri cative
singing voiced	velar	<u>i</u> litter	Masal stap
toling voiceles	s Palato alve	eslar	Affricates
ether voiceles	s interdent	al make al	Ari cahre
leagure voiceles	ss alveolar	wal stip	fricative
		le and lat	5 top
	s bilabial		
uffer voiceles			lateral approxim
rellig voiceles	alveo (ar	Land free	
upper voiceless ellig voiced ung voiced	alveo (ar	- Land Jack	Masal
uffer voiceles	alveo (ar	- Land Jack	

Chapter 2: phonology and phonetic Transcription phonology: 1) The study of systems and patterns
speech sounds.

Life study of systems and patterns

Life can be [1] that o[ddd], So we have different patterns (form). is a minimal constrastive unit in The organization of speech sounds (How we organize sound 3 / shere exist in the english even though these sounds exist in the eiglish language but it is impossible to find any eighish word that begins with h. * Some sounds that cannot come in certain Possition in the word so the 151 doesn't come of any english word. of any english word. In eiglish it impossible to have sound Ih/ in the (h) soesit come a as a sound, it's comes as before y -> Example: gdrIy

hote: -10I/ - this sound doesn't occur at the beginning of any eight word and 11 for example + can't be the first sound in award 3) The mental knowledge of the speech system of language. - It means if we hear somebody saying live in the CIdi my mind takes me automatically to lt/ so all human boing has the mental knowledge of speech, and the little child and we are adults , we can analyine what is meant by a certain word Example of phoneme: (gt: /K&t/ , we have 3 phonemes. so phonene 15 a minimal contras hire unit. contrastive - nears it changes the meaning change. by if we change the sound | k/ in cat to | 28+ 1, / with/ so the meaning is different then we dange a phoneme , we change the rearring.

* Allophones : are different pronoun ciations of the Some phonene and Allophones are not confrastive. Example: Ithat & Det I can be 1820/ Jothere are different 1821/ pronoue tions for 2) water of wa: tall / wa: dall phones.

Luis is a (citation som) (wa: 72) | allophones. Aphone: is an unomalyzed sound that can be a phoneme or an allothone.

Strangle: dry sit can be an actual sound.

or it can be a phoneme sound like / SIdil. note citation: dictionery for my does not change sound

mining Pair is two words that are identical in all aspects / sounds but different in one aspect / sound. 1) Example: rat, fat note: Phonology reflect variation or change in sounds. Horse, force 1-bex/ w/ bag/. IPA: international phonetic Pray, bray. minimal set i more han two words that are identical in all aspects but different in one aspect / sound. & Example: Cat, hat, fat, vat, met, rat. note: in the past TPA use write I in his way & I and in the Past IPA gred I sin this way is Example 1 tf but in the past written it s * vowels we have 2 types of vowels:-I monophthongs : mono means soher, so we have one tongue height, one torque Position, one liPs shape - 2 Diphthongs: Di means) two, so we have two - Longue height, and torque position, two lift stape. 1. It) is produced the same (In American and withish) Sexample: Americanes say heed and british people say heed >/hid/ -> (weight front vowel) another Frample; he she speak. (monoph thong) 9-11/: is prodused in both (American and british). Is Example , did, inside, yet, and it is monophthough

3-lest is a diphthong of and it is produced in the same coay in American and england.

Ly so both of them say: day, play, ate 4_ /s/: is a mono Philhory, Examples: _dead, head. 5 bol: it is produced in both (American and british english)
be Example: bag shad, man back. 6/00/ this means length (the sound is long). Etample: father, hard, are, bard.

Athers/faidd/>10nger but /0/-> dog:/dog/shorter

a, a: > both of them taker same Jongue height,

torque position/1iPr shape but [a] is shorter. 7 15/: is produced in both in the same way (monophthoug).

Example: for I door, haved. 8-fossiis produced in both (monophling). L'Example: book, Could, would, look books/bvk/. 8- in the Production of this sound, there is a difference between british and american.

1021, American (two morments).

1021, british. Example: 30, snow, code, stone 30:/90v/ and/98v/

9_ /u/: is a monophthany and it is Produced in both.

Examples who, fruit, shoes hoot.

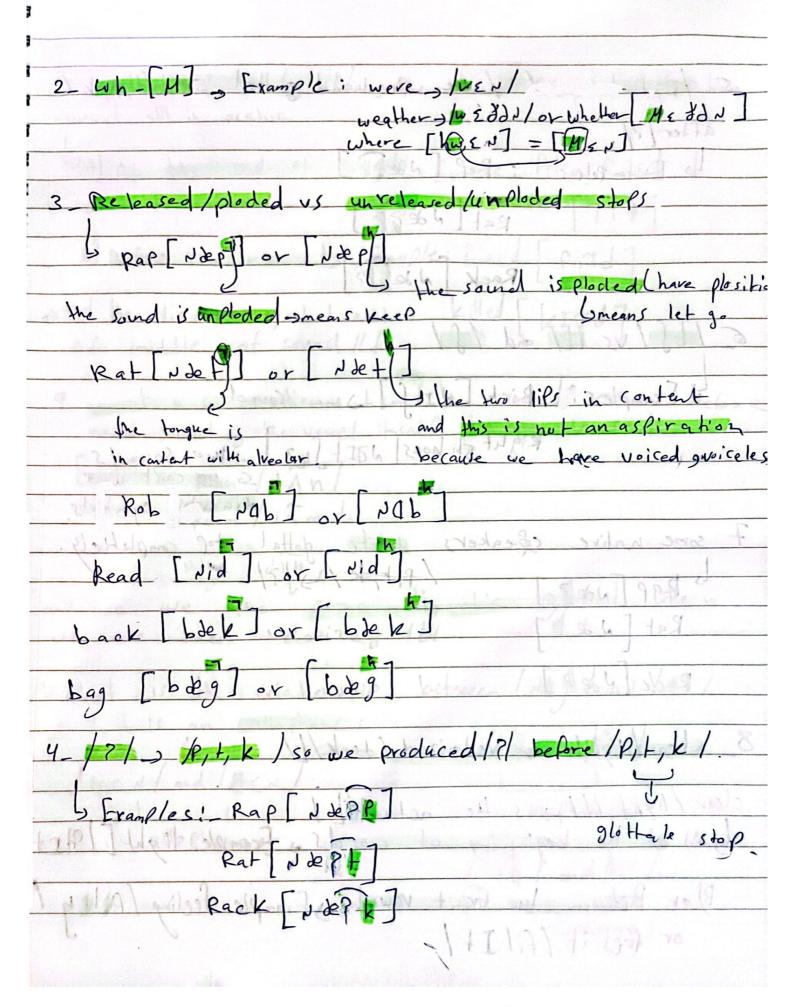
Shoes -> / Juz/, Fruit-> / Fruit. a combained with / Sound. a combaine of with / 2/ Sound.

Example: her.

but in british english there is no/ 1/ with it.

Slike bitd > / 3/ Il M: is produced in both and it is monophthong be frample: blood, up, cut, tongue. 482/18/ 12/d/: very stort vowel, Examples i banana, about.
about - /dbdvt/, banana - / bdndna/
and shis sound often used when we have : ex, or , ar
at the end of words.
b Example: teacher-)/tit/dr/, salier=/seIIdn/ Diphthongs: 1-/dI/a Examples i high bide and american and brit produced in the same way. 2/dor/ , is produced in both, Examples: how, bowed out, coved, now 3 / DII) is produced in both, Example: buy, joy, bo

* Rhotic Vowels: they have 1/ affached to them.
1-/IN/ : Example -> here, beard.
2-/Er/: Example > hair, Cared
3 / dIi/: Example > hire , hired.
so when the house a vowel that has IN attached to it we
so when the house a vowel that has IN attached to it we called it (Rhotic vowels.) Syrefers to INI
* Phonology reflects variation in speech.
Examples of variation in clude:
1. Allo Ohanes of It
[d] SIti
[1272] < [2]
[2] = [sIzi]
but when we using a static lines we called it allophone
the state of the s
The total and all the state of



5_/PIL, k/ > /P/ we produced glottal stop /LIP, k/ Rat[Nde ?] Rack Ndek? 5 Its/ vs (t) and /s/ 5 Examples in Rich [NIII] John Right shoes [NJI+ Su2] stwo sounds so we can't use 7 some native speakers delete dottal stop completely. Rat [Nd 2] Rack [1 de P] 8 Clear light or Ve larized (dark/1/ clear/light III sis the actual II B) or Between two Front vowels of Example: feeling / filly. 1
or feel it / fil It/

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2 velorized / dark /1/ -> the best example of it -> the word all in anabic.
INOVA All in arabic.
The said The and Solar Valle and the Miller of the street
DA) At the end of words, Example; file [f] It]
foel [fit]
B) Before consonenouts, Example: field [fitd]
・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・
= and the diacrtic symbol exist killed [[ITd]
of middle of sound Ill.
I ge vowel masalization: when the vowel comes before mosal sounds the vowel itself became hasal.
= Post II all all and a land of the land o
Examples: Run /NAN
goom/Num/
The Commence of the Commence o
Ring / DIY
and we we the same diacrtic symbol when
re use the velorized 161.
I what is the relationship between 1 NJ and 1 It
bit is an allophones
1 wm fordition
1 Let M and MEN
allo phones
(Fit I liv)
The company of the co
allo Phones
Las for
List Physics I have been a second or the second of the sec

10- Dental articulation: the Production of In/ alrealow sund the tip of on the alveolar ridge, However in between the teeth (the hil is no longer alveolaryso dental because it the Alvesian sounds that are affected by the dental articulation > /t,d,n,41 well, wealth or wide , width of there are Allophones. and dental articulation does not have to be within same word of Example ; in the, so the /t, d, n, L/ become dental Digeratic symbol for dental articulated sounds: 11_ Approximant devoicting: when we the english language when the voicless stop come before the voiced approximant - the voiced approximent) or volceless = the percentage of voicing becomes less Examples: pray, play, try, twin, cute, clear, cream, * Pray , the 191 Precede the 11/50 the 11/ become devois voiced Voicless Diacratic symbol: 01 -> Play [PleI]

Page 48: phonetic variation comes in 3 basic types in 1_ Contrastive (also called phonemic or dist Greans when we change the sound Example; cat and bat 7 2 complementary distribution: -when we deal with allow of the same phonene.

Example 141 in city so we have allophones of 141 every line we have allophones then we rat and van , allophones Example: in American english say dot. com > doesn't mean the r is allophone of 25 I > re is not allophone of dr and dr is no Frample in Arabic - Koy 6 150 so we have 2 different phonemes are we phoneme but the meaning doesn't change

Diacrhic Symbols: diacritics of gives more details informate we talk about transcription, we have 2- named (4 stometr) diacrtic symbol like: Approximent devoicing Ex: Siky Ex: singer

Exercies Page 52 il	Alta Application and the control of
A) find the errors in the transcri	iphons of the consohant sound
1 1 Can Se hear Itelah	Lydeby Labert District
	bet Elder
2_crime / CNJIM/	
3 wishing /wishij/	I tarte Paral tomorrow
9- wives /wd/ vs/	THE TO LED DEED STOYLES
5 these 1012/	Trained being / him of live
6-hijacking /hdridekIy/	[13]1010 200000
	(Fred 1 56) Introl
8- yelling / yeling	e stellate basel market
9_ sixteen / SIxtin/	1 SEKS
lo thesis / DISIS/ 20 miles	Transcribe the ([OI] or p
B) which the errors are all	in the vowels:
	Bablet / In eblahalett!
11-man-made /manmetd/ sh	ould be [De]
12 football / frtball	TED DAL TORRES
13-tea chest /titlest/	1 98 1 9 1 3 1 4 3
14 tomat /tomket/	1/1/2 [0 × 0] 1/2
15 tiptoe /tiplor/	16000 Indial: 1000
16 avoid lay sid / mil	adre to 167 ded var
	11010 SILTOT DE L'ESTANDINO
17 romain 122 man	1/1/2/2/10/10/20/20/20/20/20/20/20/20/20/20/20/20/20
18_bedroom / byd Dm/	r 1
19 umbrella lumbusid/	
20 manage / mich dedz/	[8]

c) make a correct transcription	of the following words:
21_magnify /mægnifaI/	should be [I]
22- traffic /thefial	
23_ simplistic Simplistik	[k] [sIm'plistik] stressilviso
24- irrigate /INNIgeIt/	I william of the same
25- Improvement / Improvement/	[4] Nevital Railers &
26 demonstrate / demanst NeIt	/ [2] de Thur P
27_ human being / human birg/	[ju]
28- appreciate / dp Ne Siest/	The Aperday of the American
29 joyful /dz syfri/	[DI]
30 wordrous / word Nds/	[0,0] 0-14k, 0-145
	\n. 1 x 12 1 \ made x 12
D) Transcribe the words or	Physics as they are pronounced:
31_ languages : /LæygwIdzIz	Mr which has severe age all
32 Imposiblity: / Imposabiliti	그래 이번 경기 위에 가장 이 경기를 가장 되었다. 그는 사람들은 사람들이 가장 살아 가장 하는 것이 되었다. 그는 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은
33 boisterous: /boistdrds/	
34 young ster: / JA7 stdd /	Maller Carly 1
34 young ster: / Jn/3+dr/ or / dn/3;	s has died littled / 6
36 dia bolical:/dalabolikal/	1 task met 1 desert
37 nearly over: In Id Ali OVV & 2	lippo / wall or /
38 - red viding hood il red	LATE TO hard
39_inexcysable: /Inikskjuzdbi	11/
si-inexcusable: / Intro Kiuzde	1 14 postan / st/trabality and on
10-Chocolate Pudding: /tfokd	To pary to the party
	- Let about the Landing Landin

7 the doll at the top costs lots.

30 doll det 30 tap Kast lats. 8 He was always calling for more laws.
Hi WAZ DIWEIZ KSIIN FOR MOR 10 9-Don't stroll slowly on a lonely road,
downt/downt strowl slowli m/on a lownli rowd
> 100/ ->us 11- sue threw the soup into the pool 12 He loved a dull a muddy colored rug.

HI IAVO & dal, madi = kaldrd rag. 13. The girl with curls has furs and Pearls.

88 93-1 WIS KZNIZ h&Z FZNZ &nd fZNIZ

orlg3NI

F3-2 > /3/ + uk or /3=/ -) us

14 I like miles of bright lights.

JE lack mails Av /ov brack lails. 15. He howled out loud as the cow drowned. The boy was annoyed by boiled oysters.

b) b) I woz on) Id b) I b) Ild) Istor