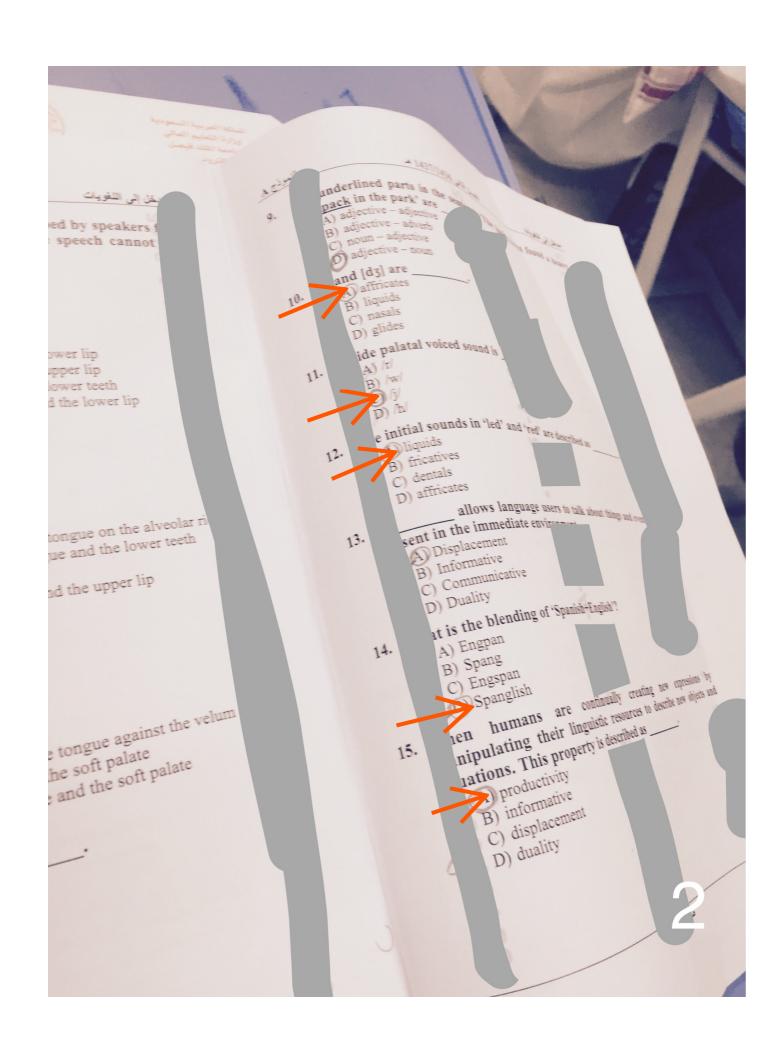
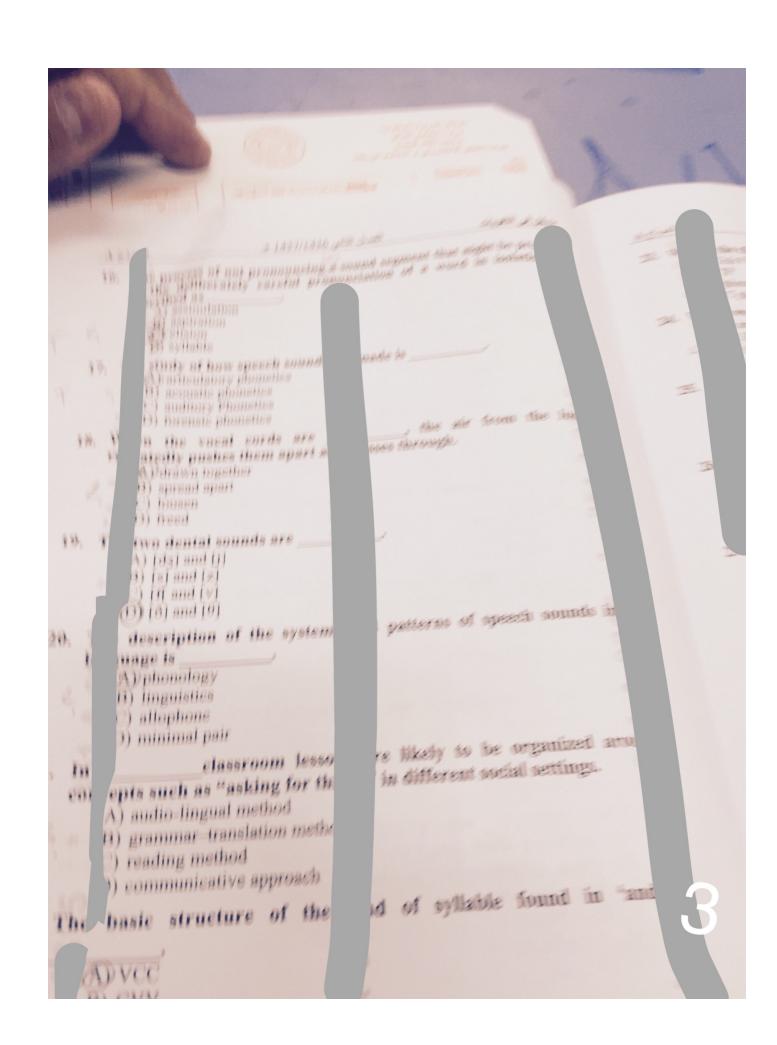
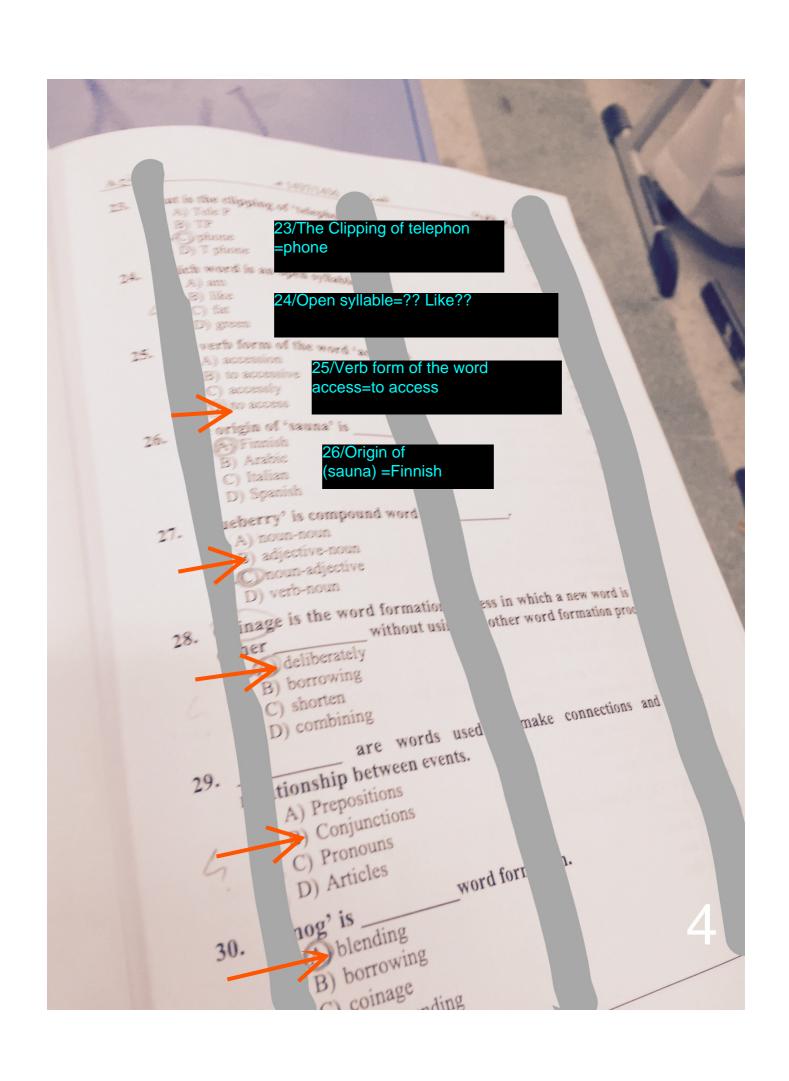
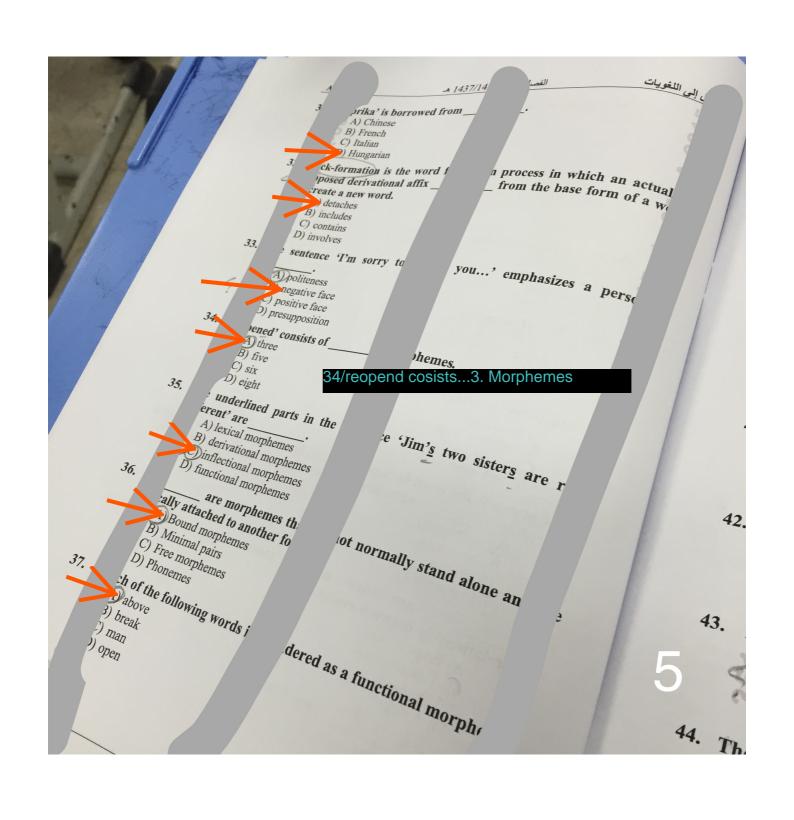
1. Is a system of hand signals developed by speakers vited communication in a specific context where speech cannot (1) primary sign language (2) alternate sign Inguise 2.3.5.  2. Indentals  A) are sounds formed with the upper teeth and the lower lip (3) are sounds formed with the lower teeth and the lower teeth (1) are sounds formed with the upper teeth and the lower teeth (1) are sounds formed with the tip of the tongue and the lower lip (3) lower lip (3) lower lip (3) lower teeth (2) tongue
is a system of hand signals developed by speakers thed communication in a specific context where speech cannot have primary sign languages (c) alternate sign languages (c) alternate sign languages (d) gesture (e) are sounds formed with the upper teeth and the lower lip (e) are sounds formed with the lower teeth and the lower teeth (e) are sounds formed with the upper teeth and the lower teeth (e) are sounds formed with the tip of the tongue and the lower lip (e) are sounds formed with the tip of the tongue and the lower lip (e) lower lip (e) lower teeth (f) tongue
4. colars  are sounds formed with the front part of the tongue on the alveolar B) are sounds formed with the front of the tongue and the lower teeth C) are sounds formed with the uvula D) are sounds formed with the tongue tip behind the upper lip  hich cavity is under the nasal cavity? A) cranial cavity D) pelvic cavity D) pelvic cavity D) pelvic eavity  6. lars A are sounds produced with be back of the tongue against by are sounds formed with the tongue and the soft palate D) are sounds formed with the front tongue and the soft palate D) are sounds formed with both lips D) are sounds formed with both lips  7. lop bilabial voiceless sound is A) /g/ B) /p/ C) /k/ D) /s/





16.
الله الثاني 1437/1436 process of not pronouncing cribed as
the deliberately careful pronouncing A) assimilation
el: · adion
J- Syllabi
Sma
e study of how speech sound B) acoustic phonetics C) auditory Phonetics D) foren
B) acoustic phonetics e made
C) 21 1 Phonetic
D) forence
D) forensic phonetics  len the works
eated vocal cont
eatedly pushes them
eatedly pushes them apart a  B) spread apart  passes 1
B) spread apart (C) loosen passes 1
C) loosen D) f
10 reed
e two done.
A) [dz] and sounds are
<b>D</b> 1101 - <b>W</b> 1
20. $C$ [s] and [z] $C$ [f[ and [v] $\theta$ ]
[v]
20. $[0]$ and $[\theta]$
e descrint:
e description of the system and patter
suage is the system
PHONOLO
/ 4110111ct;
C) allophone
D) allophone
D) Illinimal
21.





Ach	→ 1437/1436 ;	مى اللغويات القص
38.	ch part of speech 'happy' is	
	B) noun	
	C) verb D) adverb	
		ce 'you can have a banana
a ol	e' are	ce 'you can have a su
	A) conjunctions B) pronouns	
	C) propositions	
	articles	nnection between two parts
	eement is the grammatic	nnection between
	subject and verb	
5	B) subject and adjective	
	C) verb and adverb D) verb and preposition	
	is the study of wha	akers mean or speaker meani
41.	A) Pragmatics	
	B) Deixis	
	C) Inference	
	D) Anaphora	
42.	en the door (please)!' is	-
	) Imperative	
	B) Interrogative	
	C) Declarative	
	D) Command	ne during their first year.
43.	infants make	_ m
43.	A) cooing	
	B) baba	
	C) mama	
	D) milk	gins a ends with the
	word 'shoe-brush' beg	gins a shus with the
44. le	A) voiceless palatal [tʃ]	C
	A) Voiceless palatal [[]	
R	Voiceless palatal [ʃ] voiceless palatal [θ]	
		Iff
	D) voiceless labiodental	, L-1

