EXERCISE #3

1.		Name the single feature that distinguishes the following pair of sounds
	a.	u] : [ʊ]
	b.	g]:[ŋ]
	c.	i] : [e]
	d.	p]:[f]
	e.	1]:[x]
2.		n each group eliminate the segment that does not belong. Explain your choice.
		ı. iaeoæ
		o. mbng
		e. k z v g
		l. t∫ dʒ v θ d
3.		For each segment, if you change the value of the feature indicated, what new segment will be derived?
	Ol	segment: Feature to be changed: New segment:
	a.	ŋ] [nasal]
	b.	k^{h}] [SG]

c. [e] [tense]

d. $[\mathfrak{X}]$ [front]

e. [ʃ] [distributed]

f. [3] [anterior]