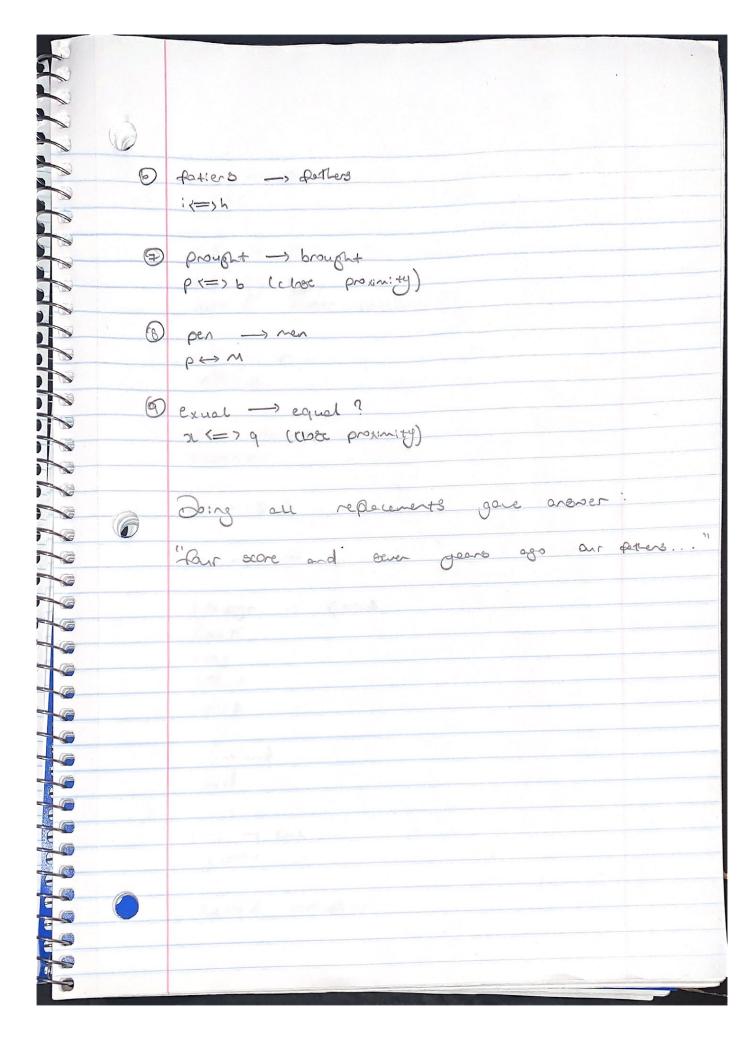
(AO3 - cipler 1 (1) aon Based on typical frequency distribution 's' falls chock to in' and in falls near id'. This could therefore more lively be 'and' infreed of 'a6h'. It could be presumed that: · & maps to 1 (0 (= > 1) · h maps to d (h = d) + folit 'theg' in Allon dictorary to reflect € fown - four ! (preonned) Therefore ; w(=) u 0<=>r > 5 previously maps to in Theres 9 (=> r hoore - sore? Try h (=> 0 and 19=> C (close proximily) Deyen -> Beren ? ano -> go? (... geo ago...)



A03 - ciper	
tae — the	bo - by
a <=> 4	wes y
Oc -> of	Cher - when
c(=>+	w E>C
0: -> 01	inexu: +les -) inequiti
i ←> 1	q E TL
\mathcal{M}	khar: ty -> chasty
r is close to a	KLDL
Lis close & d	
r (=) q ,	Done
dest	
Si - 18	
9(=) 19	
righteoms - rightons	
M(=) U	
wan - man	
M (=) W	\
yach -, pall	
y => peth	
y eset - leget	
biery	