locally and though the statute they are the second
N=q=17, primitive most = $.5=a$
along a deliver of the state of
Public key of Alice > ,5 4 mod 17
DE = 13 Est Wase, yang Jang
" The first proof the same was said it
Public key of Bob = 5° mod 17
wind hillians will prove = 2 february borners att.
g how in with it rules or your still
They exchange with each other and now,
Secont key by Alice = 2" mod 17
गांगानामां परम है। = 10 - 100 मार्गित वंद्रात है
AL ENGLY HILL WILLENGER POR EDGE STORE
secret key by Bob = 136 mod 17 is deritables
- 1, 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
As, both now have same value of secret key.
, and id (2) 116 (a) 123 (1)
WW.