Ephemerian and Pseudorniges Last weck: We obtained the substitutes as 5 ± 1} Values. Goal of this week Latest tell bejinning of a sulprame in the sequence of Into Soing from Extract le ephenis from pages Compute Rei prendoranges Recall the data territure. Word in made of 30 lots: [30] Subplance is made of 10 words (300 lates [1] ] . . . [10] (words)

Page is wade of to bullgraves
1 2 3 4 5 1
note ser joud the inforceration needed for computery the postion.
Tivest tank: deserveince the poststock of a subframe (the 1st) in the received sogneme of buts
Frankle (& hts).
preamble data [Preamble   Lates] 8 292 & 292
The preamble is stored in 8psc. preamble as a securice of do and 1's.
Convert into $5\pm 11$ , $50 \rightarrow 1$ Copid $5\pm 1$ Copid $5\pm 1$
As the data see contain the prouble,

you correlate with several preambles. V: pleantle & pleantle & 292 Correlate the received buts with V. for will find several wax inc. You take the first one. Note. The result of the correlation is real. You can use round () to make none the result of the correlations is integer (as it should be). When devodery flee lists de assurent that the joint but was an 1. If the peal of the condition is positive, If regetive, we involve all the hits. Then you convert 1 1 -> 0 Remove all the site in procest of the

Ender whempoundery to the waximmen of conduction. Newove boto at the early such that we have a sequence of lengthste valuide is a multiple of 300. At this point we have: \_\_\_\_\_ values premise date prouble date -300 300 Mext us check the party. Work is made of 30 hits. date partite data [party]
24 lates 6 lists