ave, n) fun siem-d-enatoethenes ( \* cove is covay of size n+I. \* cove[o] = cove[] = jalee. \* for lea ix Edgret (n), it of (element at loy" i et juine) of

for je i 2 

avrij = false. itent from i 2 and not it 2, before i 2
utent from i 2 and not it 2, before i 2
und from i 2 and is where should noi mille get the factors, after agrit (n) me mill be only doing redundant check. V18 = 4.24. 2 / (8) -> all factors about ali factorit y -> does not elivide. 5 -) does not d'avide fordont multiples 7 - does not divide ; · fuer are all redundant