











(2) Mene me hene debite denmmy node 122. Now to
But we need to ensure that It combaining 1 & I must have some data it must not be NULL
(B) Now me name join twee different 12. Delete the
dunmy o node.
E sutwenter mad to modefied node, then prient the
Querello Add 2 numbers suppresented by linked list:
Nothing to a diese to resent a translated months and asserting
1/P: -> (2) -> (4) -> x 1:e 234 258
$\frac{1}{2} \rightarrow \boxed{3} \rightarrow \boxed{9} \rightarrow \times$
Removed the 1/P 10
P - 2) - x  Q - 3 - 2 - x  Now Add
A 3 - 2 - x  Now Add  Off for 8 - 8 - 2 - x ] - Rememe the final  Heps: A steps both LL  B Add both LL  C Rememe the final LL  C Rememe the final LL
A 3 - 2 - x  Now Add  Off for 8 - 8 - 2 - x ] - Rememe the final  Heps: A steps both LL  B Add both LL  C Rememe the final LL  C Rememe the final LL
Mow Add  Off (8) + (5) - (2) - x  Now Add  Off (8) + (5) - (2) - x ] -> Remember the final  Heps: (A) steps both LL  (B) Add both LL

ui siggen than nead 2 11. uenen near of LLZ is not NULL means nead 2 of LI u bigger seran mad 1 12. (4) wenen both mad 2 in NULL & head 2 of LL is NULL means both is vie NUIL men we will check for carry whether carry left of not winds minds engels medit meads +: (2) -> (9) -> (B) -> (2) -> une mil remense made med mexas Jeannin = 20000 (9)-15)-16-X (head 1 != NULL 22 mad 2!= NULL) run= 0+2+4=6 Resulted 11 vis digit = 6 (6) -> (9) -> (2 cavery = 0 sum= 0+4+5=9 Reneur nerulted LL degit = 9 (2) - (2) - (9) - (6) -> x , coury = 0 sum=0+6+6=12 ais 22 digit = 2 sum %10 cavy = 1 sum/10 os (head2 == NULL) we will go four when head 11 = NULL (head 21 = NULL) New carry ni 2 New head + NULL & sum = 1+d = g | sum = 0+2 head 2 il also degit = 3 digit = 3 NULL & carry is zero. cavey = 0 carry = 0