```
8. find_cheap_ticlp, t_event, t_row)
                                            link list
      Cheapest = NULL
n -> for each ticket in ablist:
times - if ticket was correct event and now less than t-vow;
              if cheapest price > ficket price
                   cheapest = ticket
        return cheapest.
     => DUN). 1/2 home to loop true entry dB conce)
  9. remove - expensive - tic (p, event)
        LOM- LIMM = D
O(N) for each ticket in db:

if ticket event = event and ticket now > now_num;
                  row. num = ticket. row
O(M) for now starting at 1 to now_num
        > for each ticket in db
    O(N) if ticket event = event and ticket vow = vow price += ticket price
          average = price / tic
```

OW) The each ticket in olds

If right ticket price = 2. average price

delete. 0 (M) + 0 (M (M+M)) = 0(N) + 0 (N N) /c M c < N -untran loops all entry db, once all befinning loops truce per now but now 20 db size. 3. No. the 23 B simply incrementing a pointer, not accessing aughtring Lotter than the rumony address for pitself), so it doesn't matter if the nemony [ocation is valid or not. 1- missing < return value > in int main () mussing / Junk > in other spaces. MC. 5. C - migg cretum valuez