

```
void remove_entry ( node_t ** head_ptr, node_t * entry) }
    while ((*head-ptr) != entry)
       head-ptr = & ( + head-ptr) -> next;
   * head-ptr = entry - next,
int main (voist) {
      node + head = NULL;
      node_t * N = insert_node (& head, value);
     remove_entry (& head, N);
     return o;
```