Quiz6 #1:

Void swap(int\*x, int\*y) {

Int temp = \*x;

\*x= \*y;

\*y = temp;

}

Int main() {

Int x = 3;

Int y= 5;

Swap(&x, &y);

}

Question 2

#define PACK(x,y) ((y)<<16)|(x)) // no semicolon at the end

Question 4 // question the final , check if malloc return null and how to handle that

struct employee \* create\_emp() {

structemployee\*emp = malloc(sizeof(struct employee));

emp->id = 0;

emp->salary =12.5;

return emp;

}