**Task-5**

#include<stdio.h>

#include<string.h>

#include<windows.h>

void main(){

int n,i,seq,t1=0,t2=0;

struct tm \*ptr;

time\_t lt;

char f[' '];

printf("enter no of frames : \n");

scanf("%d",&n);

for(i=0;i<n;i++){

printf("enter sequence\n");

scanf("%d",&seq);

printf("enter frame");

scanf("%s",&f);

lt = time(NULL);

ptr = localtime(&lt);

printf(asctime(ptr));

sleep(5);

lt = time(NULL);

ptr = localtime(&lt);

printf(asctime(ptr));

printf("Received frame %d\n",seq);

}  
}