Practical 02

Question 01

#include <stdio.h>

#include <stdlib.h>

int main()

{

int age;

printf("HI,HOW OLD ARE YOU?\n");

scanf("%d",&age);

printf("\n\nWELCOME%d\n",age);

printf("LET'S BE FRIENDS");

return 0;

}

Question 02

#include <stdio.h>

#include <stdlib.h>

int main()

{

printf("%5d%5d%5d",2,4,8);

printf("\n");

printf("%5d%5d%5d",3,9,27);

printf("\n");

printf("%5d%5d%5d",4,16,32);

return 0;

}

Question 03

#include <stdio.h>

#include <stdlib.h>

int main()

{

int spd,dis,time;

printf("What is the distance car traveled?\n");

scanf("%d",&dis);

printf("How many time taken to travel?\n");

scanf("%d",&time);

spd=dis/time;

printf("The Average speed of the car is %d meters persecond",spd);

return 0;

}

Question 04

#include <stdio.h>

#include <stdlib.h>

int main()

{

float c;

int f;

printf("What is the temperature in degree fahrenheit?\n");

scanf("%d",&f);

c=(5.0/9.0)\*(f-32.0);

printf("temperature reading in degree celsius is %.2f celsius",c);

return 0;

}