29624

***Practical Number-2***

1. int main()

{

int age;

printf("HI, HOW OLD ARE YOU? "); scanf("%d", &age); printf("\n\n");

printf("WELCOME %d\n",age); printf("LET'S BE FRIENDS!\n");

return 0;

}

1. int main()

{

printf("%5d%5d%5d\n", 2,4,8); printf("%5d%5d%5d\n", 3,9,27); printf("%5d%5d%5d\n", 4,16,64);

return 0;

}

1. int main()

{

float dis,time,avg;

printf("Enter travelled distance ");

scanf("%f",&dis);

printf("Enter time taken ");

scanf("%f",&time); avg=dis/time;

printf("\n\n");

printf("Avarage speed is %.2f m/s",avg);

return 0;

}

**4)** int main()

{

float cel,far;

printf("Enter Farenheit value ");

scanf("%f",&far); cel=(5.0/9.0)\*(far-32);

printf("\n\n");

printf("Celsius value is %.2f",cel);

return 0;

}

* 68 = 20
* 150 = 65.56
* 212 = 100  0 = -17.78
* -22 = -30
* -200 = -128.89