1BM19CS036 Bhavya Shauma Program 3 # include < Staio. h > int main () print p=1, n; print ("Enter the number | n"); Scang ("% d", & n); for (int i =1; i <= n; i+t) print f (" /d ", p); prints ("|n");

1BM19CS03 6 Bhanya Sharma Proguam 4 # include <Stolio.n> # Include <8+d unt main () unt Cil, Spet otal; printy (" enter the cie marks n"); Scanf (" % d 1 & cie); prints (" enter the sce marks /n"); Scanf (" /.d", & see); to tal = cie + (see /2); prints (" 1/2", total);

if (+otal > = 90 && total <=100 printf ("Grade Obtained = S | n"); if (total >= 80 & 8 total <96). printf (" Grade Obtained = A | n"); in (total > = 70 82 total < 80) printy (" Grade Obtained = B | n"); in (total >= 60 & total < 70); Printf (" Grade Obtained = C/n"); printf ("Grade Obtained = D /n"); if (total >=40 &8 total <50); printy ("Grade Obtained = E/n");

y (total < 40) printy de you have optained prints (" Grade Obtained = f (n"); return o.

1BM19CS036 Bhavya Snauma classmate Program 5 # include <Stdio.n> unt main (Void main () printf ("In Entur du Starding number of range: "); Scanf (" ', d", &num 1); prints. (" | n Enter the ending number of rage:")
Scanf (" / d", 2 num 2);
prints (" | n Prime numbers between of d and . / d are: , rum 1, rum 2); for (num = num 1 : num <= num 2; nun ++) C=0; A = benied a borred 1) Itmira tor (i=2; i < = num/2; ; i++) if (num / i = = 0) il (total >= 50. 82 total <60+)+2 break; 1 = boninted lower 1 Ithin (total >=40 88 total < 50); brinds ("Grade Optained = ig (c==0 22 nm1=1)

print (" /. d", nm);

2 prints (" | n");