| Roots of quadratic equation | Sum of n natural numbers | Compute length of a string | Student record management using structure

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| #include <iostream> include <cmath></cmath></iostream> | #include <iostream> using namespace std;</iostream> | #include <iostream> using namespace std;</iostream> | #include <isstream>
#include <cstdio></cstdio></isstream>

 | |
| using namespace std; | int main () | int main() | using namespace std;

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| int main() { | intn; | char str[50] = ""; | struct student { int admNo;

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| double root1, root2, realPart, imgPart; cout << " Enter the coefficients of the quadratic equation(a, b, c): "; | cout << " Enter a positive integer (n) : "; | int i, length = 0; | char name [25];

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| cin >> a >> b >> c; | cin >> n;
int sum = 0; | cout << " Enter the string: ";
cin.getline(str, 50); | int ceMark; int peMark;

 | |
| double disc = $b*b - 4*a*c$;
if(disc > 0) { | for (int $i = 1$; $i \le n$; $i \leftrightarrow +$) {
sum += i ; | for(i =0; str[i] != "'\0"; ++i)
length ++; | int totalMark; }; int main() {

 | |
| root1 = (-b + sqrt(disc)) / (2*a); | } | cout << " Length of the string is: " << length; | student s ;

 | |
| root2 = $(-b - sqrt(9disc))/(2*a)$;
cout << " Real and Imaginary roots \ n "; | cout <<" The sum of the first " << n << " natural numbers is: " << sum; return 0: | return 0; | cout << " Enter the student details : \n " ; cout << " \n Admission Number : " ;

 | |
| cout << " Root 1: " << root1 <<" \ n "; | } | Compute nCr using a user-defined function | cin >> s.admNo;

 | |
| cout << " Root 2: " << root2 <<" \ n ";
} else if (disc == 0) { | Check integer for palindrome | #include <iostream> using namespace std;</iostream> | cout << " \n Name: " ;
cin >> ws ;

 | |
| root1 = -b / (2 * a); | #include <iostream> using namespace std;</iostream> | long fact(int n) | cin.getline(s.name, 25);

 | |
| cout << " Two Roots are equal \\ n ";
cout << " Root : " << root1 ; | int main() { int n, num, digit, rev = 0; | long result = 1; | cout << " \n CE Mark : " ;
cin >> s.ceMark ;

 | |
| } else { | cout << " Enter a positive number : "; | for (int i = 1; i <= n; ++ i) | cout << " \n PE Mark : ";

 | |
| realPart = -b/(2*a);
imgPart = sqrt (- disc) / (2 * a); | cin >> num;
n = num: | result = result * i : | cin >> s.peMark;
s.totalMark = s.peMark + s.ceMark;

 | |
| cout < < " Complex Roots \ n "; | while (num > 0) { | } | cout << " \n The Student Details \n ";

 | |
| cout << " Root 1: " << realPart << " + " << imgPart << "i\n";
cout << " Root 2: " << realPart << " - " << imgPart << "i\n"; | digit = num % 10;
rey = (rey * 10) + digit ; | return result; | cout << " \n Name : " < <s.name;
cout << " \n Admission No. : "<< s.admNo;</s.name;

 | |
| } | num = num / 10; | int main() | cout << " \n CE Mark : " << s.ceMark ;

 | |
| retum 0;
} | } cout << " The reverse of the number is : " << rev; | { int n, r, ncr; | cout << " \n PE Mark : " < <s.pemark ;<br="">cout << " \n Total Mark : " <<s.totalmark ;<="" td=""></s.totalmark></s.pemark>

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| Display word corresponding to a digit | if (n == rev) | cout << " Enter the value of n and r (positive integer) "; | return 0; }

 | |
| #include <iostream> using namespace std;</iostream> | cout << " \n The number is a palindrome . "; | cin >> n >> r;
$if((n >= r) &&(r >= 0))$ { | Sum of the squares of the first N natural numbers #include <iostream></iostream>

 | |
| int main () { | cout << "\n The number is not a palindrome . "; | ncr = fact(n)/(fact(r) * fact(n-r)); | using namespace std;

 | |
| int num;
cout << " Input the digit to display in words : "; | return 0; | cout << " nCr is : " << ncr ; | int main() { int num, sum =0, i;

 | |
| cin >> num; | Sorting of array | else | cout << " Enter the limit: ";

 | |
| switch(num) { case 0: | using namespace std; | cout $<<$ " n and r must be non - negative integers and $n > r$ "; return 0; | cin >> num;
for (i =1; i <= num; i ++)

 | |
| cout << " Zero " ; break; | int main() { int heights [20], i, j, n, temp; | | sum = sum + i*i;

 | |
| case 1:
cout << " One "; break; | cout << " Enter the number of students : \n "; | Integer swap operation using a user-defined function with pointer arguments #include <iostream></iostream> | cout << " Sum of square: " << sum; return 0; }

 | |
| case 2: | cin >> n;
cout << " Enter the heights of students : \n "; | using namespace std; | Input an integer number and check whether it is a prime or not

 | |
| cout << " Two "; break;
case 3: | for (i = 0; i < n; i ++) { cout << " Student " << (i + 1) << " : "; | void swap(int *x, int *y) | #include <iostream> using namespace std;</iostream>

 | |
| cout << " Three "; break; | cout << "Student" << (i + 1) << ":";
cin >> heights [i]; | intt; | using namespace std;
int main() {

 | |
| case 4: cout << " Four "; break; | } for (i =0; i < n; i ++) { | t = *x;
*x =*y; | int num;
bool isPrime = true;

 | |
| case 5: | for $(j = i + 1; j < n; j + +)$ { | *x=-y;
*y=t; | cout <<" Provide a positive number: ";

 | |
| cout << " Five "; break
case 6: | if (heights[i] > heights[j]){ | }
int main() | cin >> num;

 | |
| cout << "Six"; break; | temp = heights[i];
heights[i] = heights[j]; | int main() { | if (num <=1) isPrime = false;

 | |
| case 7:
cout << " Seven " ; break ; | heights[j] = temp;
}}} | int a , b;
cout << " Enter the values of a and b "; | else { for (int i = 2; i <= num /2; i ++) {

 | |
| case 8: | cout << " The Sorted Heights \n "; | cin >>a >> b; | if (num % i == 0) {

 | |
| cout << " Eight " ; break ; case 9: | for (i = 0; i < n ; i ++) { cout << heights[i] << " \n "; | cout << " \n Before Swap \n ";
cout << " a = " << a << " \t b = " << b; | isPrime = false; }}} if(isPrime)

 | |
| cout << " Nine " ; break ; | } | swap (& a, &b); | cout << " Number is prime ";

 | |
| default : | return 0; | cout << " \n After Swap \n ";
cout << " a = " < <a "="" ";<="" <<="" \t="" b=" <<b;</td><td>else cout << " is="" not="" number="" prime="" td=""> |

 | |
| } return 0; } | , |) | return 0; }

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| Input a number and check if it is positive negative or zero | Kerala tourism web page | Client login page | Case converter using JavaScript

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int main() { int num; cout << " Enter the integer to check: "; cin >> num; if (num <> " \o n The given number is Positive "; else if (num <0) cout << " \o n The given number is Negative "; else cout << " \o n The given number is Zero "; return 0; **Record of a number** **Sinclude <</td><td> chuml> chead> chead> </td><td><pre>SHTML></td><td><pre>chmid></td></tr><tr><td>#include <-iostream> using namespace sid; int main() { int num; cout <<" Enter the integer to check: "; cin >> num; if (num <>") cout <<" 'in The given number is Positive "; else if (nam <0) 'in The given number is Negative "; else cout <<" 'in The given number is Negative "; else cout <<" 'in The given number is Zero "; return 0; } **Ractorial of a number** include <-iostream> using namespace sid; long fact(int in) {</td><td>shml> (head> (head> (head) (shot background = "mountains.jpeg" bgcolor = "Green "> (shot background = "mountains.jpeg" bgcolor = "Green "> (sht align = "center"> DEPARTMENT OF TOURISM (sh1> <hr> (sh2 align = "center"> Kerala State (sh2> (sh5 Kerala "Sh2"), in the south-western part of India, is a highly desirable tourist destination in Asia, often called (sont size = "I) "Color =" blue "face = "Cambria"> God's Own Country. «Ifont> <hr/> li twas recognized by National Geographic Traveller as one of the world's 50 lifetime destinations and one of the thirteen paradises on Earth. <!em> <hr/></td><td> SHTML S</td><td><pre>chamb'</td></tr><tr><td>#include <-iostream> using namespace std; 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Furthermore, our school is supported by a deficiated team of about 35 stuff members who work diligently to provide quality education. <h2> <h2 <h2 <h2 <h2 <h2 <h2 <h2 <h2 <h2 <h2</td><td> SHTML> </td><td><pre>chand></td></tr><tr><td>### distance State State </td><td> chead </td><td> SHTML> </td><td><pre>chand></td></tr><tr><td>### class de clostream> using namespace std; int main() {</td><td>chead> chead> chead> chead> chead> chead> chody background = "mountains.jpeg" bgcolor = "Green "> cht align = "center"> DEPARTMENT OF TOURISM <h1> chr> cht align = "center"> DEPARTMENT OF TOURISM <h1> chr> cht align = "center"> DEPARTMENT OF TOURISM <h1> chr> cht align = "center"> DEPARTMENT OF TOURISM <h1> chr> cht align = "center"> DEPARTMENT OF TOURISM <h1> chr> cht align = "center"> DEPARTMENT OF TOURISM <h1> chr> chrotistze = "I) "I color =" blue "face = "Cambria"> God's Own Country. <ffont
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