21-06-2024 were to find their secretary as property of

and have the

Combinated States

The state of the s

of Years bein

0/p;-

A+8 = 11

Sola Mila turi

ing the stoke white

ALL to his propose your

my divis it, guar th

the second that we have

1. Sum of 2 integers !-

-> using namespace etcl; # include < iostream > main ()

int a, b, c;

cout < "enter a, b: dissenter a, b: 5

cin >> a >> b;

c= a+b; ...
cout << 'a+b = "<< c';

Caol

-> using namespace etcl;

# include < i ostream >

main ()

float a, b, c; "whether will " - too."

cout << "enter a, b-: "; M del

cin >> a >> b; c = a + b;

cout << a <<"+" << b << "=" << c; ; ;

0/p; enter a, b: 2.5

2.5 + 4 = 6.5

2. WAP to find was of a rectangle: > using namespace etd; and the state of the same on Opp Tout on # include < i ostram > main () enter 1, b. 5. flood a, b, 1; was of rectangle cout << "enter 1, b; = 1011 cin >> 1>> b; 1858 X 38 MD. 1 a= 1 \* b; cout << " was of rectangle = " << a" 3. WAP to check wheather a given number is even Orroad; -> using namespace etd; the energethern project the # enclude < jostream > of the Line City France S main () int m; cout << "enter a number: "; cin >> in; it is to the total if (M'1, 2 = = 0)

Cout << "even";

else

cout << "odd";

cout << "odd"; for the same of the

```
4. WAP to find auadratic equation: -
                                     N=b2-4AC
N=0, R&E
- veing namespace stil;
   # include < i ostram >
                                       X > 0 , R & NOTE
    main ()
                                      x <0 , Img
      int x, b, a, c;
      cout << "Enter a, b, C:";
       cin >> $ >> a>>c;
       a = b *b - 4 * a *c.
       if ( ) == 0)
         coud < < "real & equal";
       else if (x >0)
         cout << 'Real & Not equal';
         cout << "Imaginary";
              (0 p)
 -> using numerhace std;
   # include < iostream >
  main (?
     Int x, d, b, c;
      Cout << "enter a, b, c: ";
       cin >> b >> 1 >> c;
                                       else *
        X= b*b - 4 * 1 * c;
                                      cont << " Imaginary ";
       cout << x;
        Uf (x==0)
        cout << " real & equal ";
        else it (x >0)
         cout < " real & Not equal";
```

5. CVAP to print a table of a given number: A THE STATE OF THE > Using namespace etd; Zillian Proposition # include < i ostram > main () int i, n; cout << "enter m: SELVINO COND cin >> m; to the second of 1=1; A Comment of the Comm While (iz=10) cout << m << /m << " < ! < ! < ! < m < ! < end; 0/p;enter n; s the decide of the of 1991 in Marine of 5 4 1 = 5 3 \* 2 = 10 Contraction ( ) 5 \* 3 = 15 Little and in the 5 4 = 20 (1) 你多为多多。 5 \* 5 = 25 · · 5\*6 = 30 5+7=35 · 模式X 产业X 产业X 产业 Land Ser Contract 5 48 = 40 Control of the State of 5 4 9 = 45 medical post of the 8 \* 10 = 50

```
6. WAP to find a given number is Palindroine or Not:
                                                                                                                                                                                            为1000年1000年1000年
-> # include < i ostroam >
            Uring namespose eld;
                                                                                                                                                                                     A CONTRACTOR OF THE
            unt main ()
                            int m, original, n, sum=0;
                                                                                                                                                                          THE REAL PROPERTY AND ADDRESS OF THE PARTY O
                               cout <<!! enter m: ";
                            cin >> m;
                                                                                                                                                                                     O TANK SAME
                            original = m;
                                                                                                                                                                       机压力,各定定
                               while (m >0)
                                                                                                                                                                                        out with the
                                    7 = M 1/10;
                                                                                                                                                                                     EXTERNATION TO
                                 sum = sum *10+7;

M = M/10;
                                   if L sum = = original)
                                           cout << original << " is a Palinebrame";
                                        Cout « original « " is not a Polinebrome",
                                   else
                           return o;
```

```
7. WAP to find a given eting is Polindrome or NoT;
=> # include < i oestream >
                               in (march)
   vering namespace sto;
   int main ()
      that i, length, flag;
     do to the mover and a not annumed by
     flag=o;
     length = 0;
                             in, were a him de tall
      cout < "Enter a string;
       cin >> str;
       while (ator [ length ]! =
          length ++;
                            MITTOTIA
        for (i=0; ) < length 12; i++)
          if (storei)!= store langth-1-1)
                        (1) (1) (1) (1) (1)
                        the second to
       if (flag)
          cout << estr << "is not a Palindrome" << endl;
       elee cout << etr << "is a Palindrome" << endl;
```

cout << "In In Do you want to check another string?" (y/m): 11; The and your triple an >> choice; chair descriptions While 1 choice = = 'y' 11 choice = = 1 y' ); rout << "I'm I m THANK You :) for running the code I min" return o; 8. WAP to print a given warray [] -> veing namespace etd; the service of # include < iostream >
main () int a[20], i, m; O/P:-Enterm: 5 cout << "Enter m: Enter array of element: un >> m; 10 20 30 40 50 for (1=0; 1 < m; 1+1) un >> a c i ]; for (i=0) i(m; i++) cout << a [ ] << endl;