11-06-2024 A PROPERTY OF + > Address C XOUR La value at Address Maring the problem -> main () 沙村长安安江林城 1 int a=5, \*p; is a service of the s P= ka; hrintf ("1.0", \*p); + 一个一个一个 (一个) (1) (1) (1) (1) (1) (1) -7 main () int a=5, b=6, c, \*p, \*a, \*9) O(P; - 11 p= La; 9=46; it it is the n=kc; (人) 美国 ( ) 以 ( ) ( ) \*91= \*P+ \* 9; fre other "I Harry prints (" 1.d", \* 27); Chitary Litures 自身 \* gentle the

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AREA OF RECTANGLE ;-
                                 * Peinzer
> main ()
   flood 1, b, a, *p, *q, *n;
                                           J. KILLY
   P= L1; 9 = Lb; n= La;
                                         i tal inte
   wintf ("enter 1, b");
    Scanf (" 1. + 7. + " P, 9);
    *91 = *p * *q; // *p X * a
    windf (" 1. +" x 21);
                                           min Co Mi
AREA OF CIRCLEST
> main ()
    float 9, a, * P, * q.
    P= 47; 9= 4.11;
    printf ("enter or");
                                          地位
    scanf ("1.+", P);
    * 9 = 3.14 * *p *
     windf [" ], f ", or q );
```

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reposite and being
FALTO RIAL ;-
-> main ()
   int, i, m, f=1, +p, *a;
   for some Path; married q= 1m;
    point (" enter m ");
    for (i=0;i < 4; i++)
       * p= tg
       *p - * P * ; ;
                        11.1 1 + J12.50
     fourth (" 1. 0", * p);
                        11/11/
     * P = * P * 1;
-> main()
                            * P > POINTER P'
   int i, m, f=1, *p, *q;
  P= kf ; q= km;
   printf ("enter m; ");
  scanf ("1.d", 9);
   for (i=0; i < q; i++)
   * p = * p * 1;
   print ("1.d", * p);
```

REVERSE A GIVEN NUMBER! m, m, s -> main () int m, m, s=0, +p, + q ) while (m/=0) tourist p= lm; q= lm panty (" enter in "); m= m 1/10 scanf (" ". d" 1 av ); S = mt while ( \*q1, =0) m = m/10; \* P = \* 9 7.10; S = S \* 10 + \* p; \*q= \*9/10; FUNCTION Palindrome Factorial printf (" 7. d", s); Rayouse