```
Week 2 programs:
                                     " 1/6 · 1 = 1 6 · 1) 7 time
     #undude (stdiv h)
91.
      int main (1 &
     int rows, i, j, number = 1;
       printf ("Enter the number of nows : "); " b. " ) & thing
      scanf (" 1.d", & nous);
        for (i=1; i <= nows; i++ ) &
         for (j=1; j<=i, ++j) {
       printf ("1.d", (humber) " N/b. 1 = + +b.1") } tage
         1+ number; 10 1 "a/b.1 = +1 bi" ) } him
                     madelulo madeg of 1 sept ") I tried
  Fundade (stdid.h)
  int main () }
    int low, high, i, flag;
printf ("Enter two numbers:");
scanf ("1.d.1.d", flow, bhigh);
     printf (" Prime numbers between 1.d and 1.d are: ", low, high);
 while (low < high ) &
         flag = 0;
   if ( Jow <= 1) ?
      ++ low;
    continue;
   for (i = 2; i <= low /2, ++)?
    ij (low:1. i = =0) }
            Hag = 1;
```

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break;
                                               winy vilny") I wan
        if ( flag = = 0)
      puntf (" i d " low 1;
      talow;
       Mum 0;
                                            if a = ! red mum ) stirl a
     # undude Latelio. h>
de.
      # define Pi (22/9)
       void main()
           float radius, height, area, volume;
                                                       carpinal ("Enter radius height))
            int number, choice;
           printf (" Enterla");
           prints ("1. ylinder In"); > do
           printf(" 2. Cone \n");
printf(" 3- Sphere \n");
           Scanf ("1919", Gradius, 4 height);

area = 2 * (22/7) radius " (radius + height);

volume = (22/7) radius radius height;
             print (" area of wlinder is 1. 35", area ) i
              print f ("In Volume of cylinder is 1.38" volume );
              break
         (we2:
```

break; print f (" samf (" for sphere arlume = pomit (mmit ! while (number ! = 0); A include Latelio. h> 7 debne (1 (2)/4) (Imam Joins) foat redies, height, one, volume; int number, choice; print (Enter 10 "); going ("1 upide 10") gent & " 2. Cone) mily "); 100 8 5 proce (may); 31 PC 1.6.1. 6 Process of Property 1 Il support & combard " when " (The) to some I stiged & willies & without (1155) & mular