Sala (Stadong. h) Vaciladic Swettens func Name (data-type VoorPable [namine 100 1200 0 100 2000 1 100 0000) the Possine of the Packs (Backs of the partiets) cade led and the parties and Va _ skaont (va_195t ap, angN) _ enables access to vaniadic function Va_aong (va_195k ap, kype) -, accesses next vaorladec func aong Va - copy (Va - 120t dest, Va - 120t Src) -, mares a copy of the Variade dunc any uments Valend (Valent ap) - ends knowed of the Vacuadic func. any. Va_18sk holds -, 9 mgs needed by stant, ang, copy, end # include 15tdang.h> Shorkest pathi # Include (stdlo,n) * Bellmann - Pord 9nt Add Numbers (9nt ng...) * Dightsking mayarenm -pholo * 90x Swn = 099; va_185x Ptr; 1/ Declare pointer to the 18st pointer Va_Stant (pto, n); 7 con (9=0; 94n; 1++) 1 12 1 (cons) rastas # 100+) Sum to va Lang (PET, 9nt); * Returned down the going! (Glore of Cotto) page 4 return dun; Stant, get ang! ? Say amply strang 9nt Sura (9nt County ...) (15:18) ATBLAS = 6 Perins p - sopperent Por Sum=07 to Va-1996 PET; 11 Installe Variable 1884. Va_Stook (Ptr, Sount); 3091 (9nk 9=0; 1< count; 1+47) 1280 18 = 9x 10000 Sum + = Va_aory (ptr, 9ht); // get aorgument va-end (Ptr); return sum; Mend va_1986 Pointen.

```
got min (int count, ...) {
         9nt m9n = 1000000000 $ temp 1
         Va-195k Pkr;
          Va_Bront (Ptr, Count);
          foor (Pot 1 =0; 9<60; 9++)
             temp = Va - asig (Ptr, Pnt);
             9f (min > temp)
                 * temp;
             3
            va - end (ptr);
            noturn min;
     max (9nt County...) {
Bok
           9nt max = - 100000009 temp;
            Va_195t Ptr;
            Va _ Skapt (pkr, Count);
            for (9nx 9=0; 9 < count; 9++)
             temp = Va - ang (Ptr,3nt);
             95 (max < temp);
                     max = temp;
              3
              va-end (ptr);
              greturn min;
```