pinemport (x,0,0) m=c0+1)/2=0 blraw(X,2,2)

~ {4.77} (III) programming [36, 24.4] <pinenysox (x, o, a) m= (0+4)/2=2 > {4,20,30, H,98} Divergent (x,3,3) bivengent (x,4,4) Hiremisot (x,3,4) m=(3+4)/2=3 452,4,20,22,80,49,50, (1,0,X) trostmanis m= (0+9)/2 =4

77,77,98 bilineing sort (SIJ) bilineing sort (6,6) (4, 5, x) trospems (6, 5, x) trospems (6, 5, x) trospensed to the first transfer to the first transfer to the first transfer transfer to the first transfer (t,2) tespended

(t,2) tespended

(t,2) tespended Graysott S. 9) binement (4:8) binement (4:4) binement m= (ctg) /1=7 -> {2,22,47,60.7}} m=(8-61)/2=8 m=(8-61)/2=8

```
quick (x, 0, 9)
  quick(x,0,0)
                          quick (X, 2, 9)
                             (P,1, X) 9 = tail9
                                   quickex, w.9)
      quickex, 2,7)
                      quick(x,9,9)
      Pilot=p(x,2,7)
quick(x,2,6) quick(x,8,7)
quick(x12,2) quick(x,4,6)
                 Pivot = P(x,4,6)
                              quick(x, 5,6)
       quick(x,4,3)
                    piwot=pcxx,6)
quickcx,x,6)
quickcx,x,6)
```