Banomenne D'S & ypony 7. Dans marcune Im Jacungund Somme (2p) a monenne ux nobeservemos cisopunia (45): 20 = [55,45,190,200,40,70,54,150,120,160] WS = [401,574,874,919,459,739,653,902,746,832] uneitor perfección primals je x j/m. 2/2 x -Yeur. g=a+lox, 2dc g=n. Zxiyi-(Exi).(Zyi) n. Zxi - (Zxi)2 pace 1: 1)] x = 35.401+45574+190.874+200.919+40.459+
+ 70 759+54 653+150.902+120.746+110.832 = 2 811417 => n. Ixiy: 2 10.811417 =8114170 2) Ix: =1014 Iy= 7099 5/ [Ixi] ([yi] = 1014.7099 =7198386

4) 4. Zxiyi - (Exi). (Zyi) = 8144170 -7138386 = 915784

5)
$$Z \times_{i}^{2} = 157766$$

6) $n Z \times_{i}^{2} = 10.437766 = 1377660$

7) $(Z \times_{i})^{2} = 1014^{2} = 1028136$

8) $n Z \times_{i}^{2} - (Z \times_{i})^{2} = 1377660 - 1028136 = 343464$

9) $n Y / n = 915784 / 343464 = 2.62$

6 = 2.62

0 = $\frac{1}{2} - 6x$, $20e = \frac{1}{2} \times 1000$
 $x = 101.4$ $y = 103.3$ $= 103.3 - 100.4 = 1444.18$
 $x = 101.4$ $y = 103.3$ $= 100.3 - 100.4 = 1444.18$
 $x = 101.4$ $y = 100.4$ $y = 100.4$