

2) ony day. 33431: Sondypolan plan, dalopaphyon from Additioner emas bidesom ema, happy emas sond grand Waypen, Dandyposym propos (yzgra grans). so zabyotlyon, now zyres 6 (byd). 1). X + 5 74 (yzzn. Franczyzod francz znyne, 6). 6my 6 (logd) st 37500: 1) X + S' Z+ , ory n>30-2. 6 = 1 pobos hom 2 pobos 62 = contogrilos $S^{2} = \frac{1}{n-1} \sum_{i=1}^{n} (X_{i} - \overline{X})^{2}$ vbj yzzv majbzl 32005a Wdzofal yzzzzz 532phzpan zstrzen po zynegen (n-1)-bj. $S' = \sqrt{n-1} \cdot S = S' = \omega d \cdot 53 p(n) (7500 3 pollon)$

3). Some son zagous sty 6 po stry M $\frac{(n-1)s^2}{x_{n-1}^2} = \frac{6^2}{x_{n-1}^2} = \frac{(n-1)s^2}{x_{n-1}^2}$ Whatesall suchand marks so the softmand 5-da. · of dayston) gedipona olgan money: Mo: p=0,6, 1/2 p +0,6. 35 3 3 Wood 33 33 31 slam 6 Happel varant 6 Wn + Wn(1-Wn). Zz Wa = 30160) 61 2/17060306, 03 330060306 36) dyel 3,5 6188, to 30horas English Enderdry & 3,5-8 p grapes de Grapfort, hadder Zright gra by Emphal composably / Dy: 10

4) y= bx+a => y= 60 + byx X 7 5 6 18 19 3 7 6 8 9
1 X1 Y1 X1 Y1 X2 Y2 Y2 1 Y3 12 16 9 X=6,2 2 5 Y20 25 16 X=6,2 3 6 6 36 36 36 Y3 Y3 Y3 Y3 Y3 Y3 Y3 Y4 Y3 Y3<
$SS_{xy} = \sum x_{i} x_{i} - n \cdot x \cdot y = 213 - 5 \cdot (6,2) \cdot 6 = 27$ $SS_{x} = \sum x_{i}^{2} - n \cdot x^{2} = 222 - 5 \cdot (6,2)^{2} = 29,2$
y=b0+b1x, hpg b1=85xy 27-0,9 55x = 29,8
bo= y-by x = 6-0,9.6,2=0,42
· bhggg 436glan 36gg 5 y=0,42+0,9x
* Sangorba X = 7-logal y=0,42+0,9.x=0,42+0,9.7=6,72.)



