



$$\frac{(2\times(Y,-h))^{2}+(x_{1}x_{2})^{4}+4\times(Y,-h)}{(2\times(Y,-h))^{2}\times^{2}+(x_{2}x_{2})^{2}+4\times(Y,-h)}$$

$$=\frac{4Y_{1}^{2}\times^{2}+4Y_{2}^{2}+2X_{2}^{2}+4Y_{2}^{2}+2X_{2}^{2}+X_{2}^{2$$

V=151,26 V=150 V=2,5

