$$[Gn+G]^{2} - 4n^{2} - (4n^{2}+4+8n) - (4n^{2}+16+16n) = 592$$

$$3Gn^{2}+3G+42n - 4n^{2}-4n^{2}-4-8n - 4n^{2}-16-16n = 592$$

$$24n^{2}+48n - 54G = 0$$

$$12n^{2}+24n - 288 = 0$$

$$Gn^{2}+42n - 1444 = 0$$

$$n^{2}+2n - 24 = 0$$

$$(n+G)(n-4) = 0 \qquad n = 4 \qquad 8, 10, 12$$

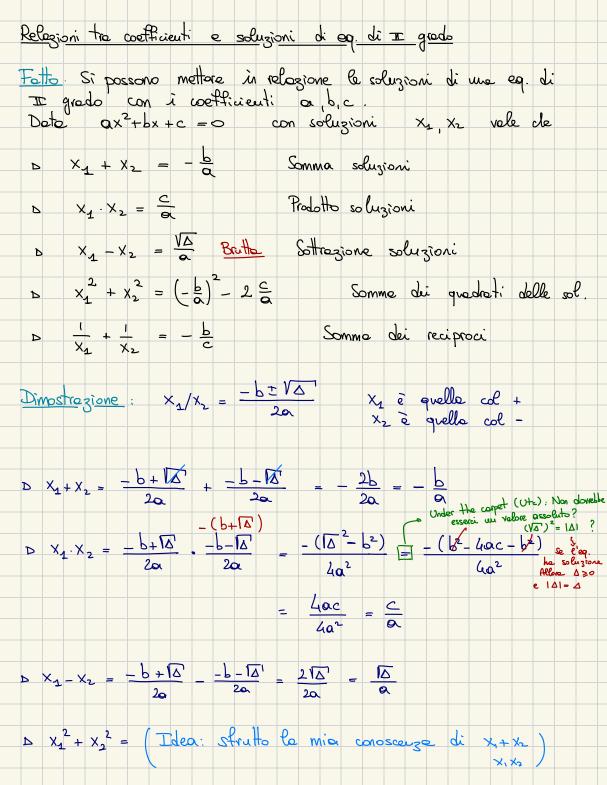
$$N=-G \qquad \text{Non accell.}$$
Met. G₁
$$2k-2, 2k, 2k+2$$

Met. G₁
$$2k-2$$
 $2k$ $2k+2$ $[(2k-2)+2k+(2k+2)^{2}]=592$

(6k)2-[4k2+4-8k+4k2+4k2+4+8k]=592

$$36k^{2} - 12k^{2} - 8 = 592$$

$$24k^{2} = 600 \text{ ms} \quad k^{2} = \frac{600}{24} = \frac{100}{4} = 25 \text{ ms} \quad k = 25$$



$$= (x_1 + x_2)^2 - 2x_1x_2 = (-\frac{b}{a})^2 - 2\frac{c}{a}$$

$$= (x_1 + x_2)^2 - 2x_1x_2 = (-\frac{b}{a})^2 - 2\frac{c}{a}$$

$$= (x_1 + x_2)^2 - 2x_1x_2 = (-\frac{b}{a})^3 - 3\frac{c}{a}(-\frac{b}{a})$$

$$= (x_1 + x_2)^3 - 3x_1^2x_2 - 3x_2x_2^2$$

$$= (x_1 + x_2)^3 - 3x_1x_2 - 3x$$