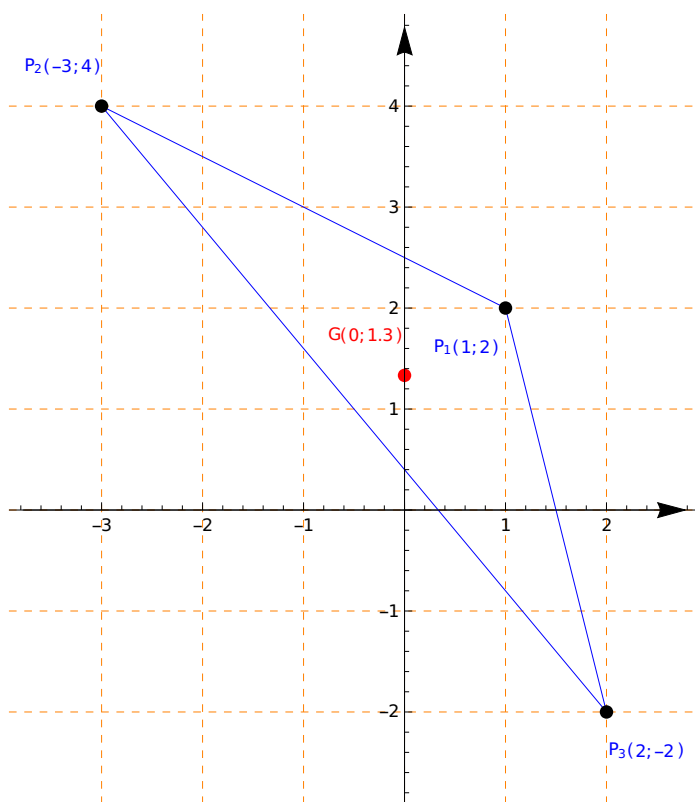


Baricentro del triangolo avente i seguenti vertici;

$(1;2)$   $(-3;4)$   $(2;-2)$

$G\left(0;\frac{4}{3}\right)$

\* Grafico \*



\* Passaggi \*

Formule da applicare:

$$x_G = \frac{x_1 + x_2 + x_3}{3} \quad y_G = \frac{y_1 + y_2 + y_3}{3}$$

Svolgimento:

$$x_G = \frac{(-3)+(-3)+(2)}{3} \quad y_G = \frac{(2)+(4)+(-2)}{3}$$

$$x_G = \frac{0}{3} \quad y_G = \frac{4}{3}$$

$$G\left(0; \frac{4}{3}\right)$$