



#### Centroid of Triangle Worksheet

Name:

For 
$$x_1 = 9$$
,  $y_1 = 7$ ;  $x_2 = 0$ ,  $y_2 = 3$ ;  $x_3 = 5$ ,  $y_3 = 9$ 

Centroid Of Triangle = ( , )

For  $x_1 = 4$ ,  $y_1 = 9$ ;  $x_2 = 4$ ,  $y_2 = 2$ ;  $x_3 = 7$ ,  $y_3 = 6$ 

Centroid Of Triangle = ( , )

For  $x_1 = 9$ ,  $y_1 = 7$ ;  $x_2 = 1$ ,  $y_2 = 1$ ;  $x_3 = 0$ ,  $y_3 = 7$ 

Centroid Of Triangle = ( , )

For  $x_1 = 7$ ,  $y_1 = 4$ ;  $x_2 = 9$ ,  $y_2 = 1$ ;  $x_3 = 6$ ,  $y_3 = 7$ 

Centroid Of Triangle = ( , )





# Centroid of Triangle Worksheet

For 
$$x_1 = 2$$
,  $y_1 = 8$ ;  $x_2 = 0$ ,  $y_2 = 0$ ;  $x_3 = 6$ ,  $y_3 = 7$ 

Centroid Of Triangle = ( , )

For  $x_1 = 2$ ,  $y_1 = 5$ ;  $x_2 = 7$ ,  $y_2 = 9$ ;  $x_3 = 8$ ,  $y_3 = 4$ 

Centroid Of Triangle = ( , )

For  $x_1 = 2$ ,  $y_1 = 5$ ;  $x_2 = 5$ ,  $y_2 = 9$ ;  $x_3 = 4$ ,  $y_3 = 6$ 

Centroid Of Triangle = ( , )

For  $x_1 = 6$ ,  $y_1 = 5$ ;  $x_2 = 6$ ,  $y_2 = 1$ ;  $x_3 = 2$ ,  $y_3 = 3$ 

Centroid Of Triangle = ( , )





### Centroid of Triangle Worksheet

For 
$$x_1 = 1$$
,  $y_1 = 3$ ;  $x_2 = 1$ ,  $y_2 = 1$ ;  $x_3 = 9$ ,  $y_3 = 6$ 

Centroid Of Triangle = ( , )

For  $x_1 = 7$ ,  $y_1 = 9$ ;  $x_2 = 7$ ,  $y_2 = 1$ ;  $x_3 = 7$ ,  $y_3 = 5$ 

Centroid Of Triangle = ( , )

For  $x_1 = 1$ ,  $y_1 = 5$ ;  $x_2 = 7$ ,  $y_2 = 5$ ;  $x_3 = 4$ ,  $y_3 = 4$ 

Centroid Of Triangle = ( , )

For  $x_1 = 7$ ,  $y_1 = 8$ ;  $x_2 = 1$ ,  $y_2 = 5$ ;  $x_3 = 2$ ,  $y_3 = 7$ 

Centroid Of Triangle = (





## Centroid of Triangle Worksheet

For 
$$x_1 = 2$$
,  $y_1 = 7$ ;  $x_2 = 1$ ,  $y_2 = 1$ ;  $x_3 = 3$ ,  $y_3 = 1$ 

Centroid Of Triangle = ( , )

For  $x_1 = 8$ ,  $y_1 = 9$ ;  $x_2 = 8$ ,  $y_2 = 6$ ;  $x_3 = 4$ ,  $y_3 = 4$ 

Centroid Of Triangle = ( , )

For  $x_1 = 5$ ,  $y_1 = 1$ ;  $x_2 = 3$ ,  $y_2 = 3$ ;  $x_3 = 9$ ,  $y_3 = 4$ 

Centroid Of Triangle = ( , )

For  $x_1 = 2$ ,  $y_1 = 5$ ;  $x_2 = 3$ ,  $y_2 = 1$ ;  $x_3 = 8$ ,  $y_3 = 8$ 

Centroid Of Triangle = ( , )





## Centroid of Triangle Worksheet

For 
$$x_1 = 6$$
,  $y_1 = 3$ ;  $x_2 = 0$ ,  $y_2 = 6$ ;  $x_3 = 2$ ,  $y_3 = 6$ 

Centroid Of Triangle = ( , )

For  $x_1 = 7$ ,  $y_1 = 8$ ;  $x_2 = 2$ ,  $y_2 = 8$ ;  $x_3 = 7$ ,  $y_3 = 3$ 

Centroid Of Triangle = ( , )

For  $x_1 = 1$ ,  $y_1 = 4$ ;  $x_2 = 5$ ,  $y_2 = 2$ ;  $x_3 = 1$ ,  $y_3 = 5$ 

Centroid Of Triangle = ( , )

For  $x_1 = 7$ ,  $y_1 = 2$ ;  $x_2 = 0$ ,  $y_2 = 8$ ;  $x_3 = 9$ ,  $y_3 = 2$ 

Centroid Of Triangle = ( , )