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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 $=(\quad$,
For $x_{1}=4, y_{1}=9 ; x_{2}=4, y_{2}=2$;

$$
x_{3}=7, y_{3}=6
$$

Centroid Of Triangle $=(\quad, \quad)$
For $x_{1}=9, y_{1}=7 ; x_{2}=1, y_{2}=1$;

$$
x_{3}=0, y_{3}=7
$$

Centroid Of Triangle $=(\quad, \quad)$
For $x_{1}=7, y_{1}=4 ; x_{2}=9, y_{2}=1$;

$$
x_{3}=6, y_{3}=7
$$

Centroid Of Triangle $=(\quad, \quad)$
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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 $=(\quad, \quad)$
For $x_{1}=2, y_{1}=5 ; x_{2}=7, y_{2}=9$;

$$
x_{3}=8, y_{3}=4
$$

Centroid Of Triangle $=(\quad, \quad)$
For $x_{1}=2, y_{1}=5 ; x_{2}=5, y_{2}=9$;

$$
x_{3}=4, y_{3}=6
$$

Centroid Of Triangle $=(\quad, \quad)$
For $x_{1}=6, y_{1}=5 ; x_{2}=6, y_{2}=1$;

$$
x_{3}=2, y_{3}=3
$$

Centroid Of Triangle $=(\quad, \quad)$
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Centroid of Triangle Worksheet

For $x_{1}=1, y_{1}=3 ; \quad x_{2}=1, y_{2}=1$; $x_{3}=9, y_{3}=6$
Centroid Of Triangle $=(\quad, \quad)$
For $x_{1}=7, y_{1}=9 ; \quad x_{2}=7, y_{2}=1$; $x_{3}=7, y_{3}=5$
Centroid Of Triangle $=(\quad, \quad)$
For $x_{1}=1, y_{1}=5 ; x_{2}=7, y_{2}=5$; $x_{3}=4, y_{3}=4$

Centroid Of Triangle $=(\quad, \quad)$
For $x_{1}=7, y_{1}=8 ; x_{2}=1, y_{2}=5$;

$$
x_{3}=2, y_{3}=7
$$

Centroid Of Triangle $=(\quad, \quad)$
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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 $=(\quad, \quad)$
For $x_{1}=8, y_{1}=9 ; x_{2}=8, y_{2}=6$;

$$
x_{3}=4, y_{3}=4
$$

Centroid Of Triangle = $\quad$,
For $x_{1}=5, y_{1}=1 ; x_{2}=3, y_{2}=3$; $x_{3}=9, y_{3}=4$

Centroid Of Triangle $=(\quad, \quad)$
For $x_{1}=2, y_{1}=5 ; x_{2}=3, y_{2}=1$;

$$
x_{3}=8, y_{3}=8
$$

Centroid Of Triangle = $\quad$,
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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 $=(\quad, \quad)$
For $x_{1}=7, y_{1}=8 ; x_{2}=2, y_{2}=8$;

$$
x_{3}=7, y_{3}=3
$$

Centroid Of Triangle $=(\quad, \quad)$
For $x_{1}=1, y_{1}=4 ; x_{2}=5, y_{2}=2$;

$$
x_{3}=1, y_{3}=5
$$

Centroid Of Triangle $=(\quad, \quad)$
For $x_{1}=7, y_{1}=2 ; x_{2}=0, y_{2}=8$;
$x_{3}=9, y_{3}=2$
Centroid Of Triangle $=(\quad, \quad)$

