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# High School Geometry Study Guide

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*Page 13/42*

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HUSD High School Geometry  
Semester 1 Study Guide Page 6 of  
18 MCC@WCCUSD (HUSD)

12/06/12 9 Find the distance from  
(5, 2) to (-1, 4). OR 2

17.0/N.CN.6 10 The coordinates



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of the midpoint are the averages  
of the coordinates of the  
endpoints:  $2 \# 17.0/N.CN.6$   
endpoints are  $9'$  You try: 9) Find  
the distance from  $(6, 1-)$  to  $(-4,$   
 $6)$ . 1, 4

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*Page 17/42*

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*Page 24/42*



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High School Geometry | Geometry  
(Plane) □ Find the area and/or  
perimeter of figures composed of  
polygons and circles or sectors of  
a circle Note: Figures may include  
triangles, rectangles, squares,  
parallelograms, rhombuses,

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trapezoids, circles, semi-circles,  
quarter-circles, and regular  
polygons (perimeter only). □  
Polygons. □ Circle. □ Area of  
Circle Triangle Square Rectangle  
Parallelogram Trapezium Ellipse  
and Sector.

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## *High School Geometry Curriculum - MATH*

area of OAB = 72 =  $(1/2) \sin$   
(AOB)  $\times$  OA  $\times$  OB. solve the  
above for  $\sin$  (AOB) to find  $\sin$   
(AOB) =  $1/2$ . area of ODC = 288  
=  $(1/2) \sin$  (DOC)  $\times$  OD  $\times$  OD.  
Note that  $\sin$  (DOC) =  $\sin$  (AOB) =

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$1/2$ ,  $OD = 18 + y$  and  $OC = 16 + x$  and substitute in the above to obtain the first equation in  $x$  and  $y$ .

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Geometry is a branch of

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mathematics which, as the name suggests, combines abstract algebra, especially commutative algebra, with geometry. It can be seen as the study of solution sets of systems of polynomials. When there is more than one variable, geometric considerations enter

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Unit 7. 4 weeks. The Geometry course builds on Algebra 1 by extending students' ability to see geometric relationships and to see how those geometric relationships are often alternate representations of the relationships they studied in the

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*Page 36/42*

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Lines, line segments, and rays. 2.



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