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of Lines Slope of a Line The slope  $m$  of a  
line containing two points with coordinates  
 $(x_1, y_1)$  and  $(x_2, y_2)$  is given by the

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formula  $m = \frac{y_2 - y_1}{x_2 - x_1}$ , where  $x_1$   
 $x_2$ . Find the slope of each line. For line  
p, substitute (1, 2) for  $(x_1, y_1)$  and (-2, -2)  
for  $(x_2, y_2)$ .  $m = \frac{-2 - 2}{-2 - 1} = \frac{-4}{-3}$

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Arithmetic Sequences and Functions An  
arithmetic sequence is a linear function in  
which  $n$  is the independent variable,  $a_n$  is  
the dependent variable, and the common  
difference  $d$  is the slope. The formula can

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be rewritten as the function  $a_n = a_1$

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Multiplying Matrices 3-6 Properties of

Matrix Multiplication For any matrices A,

B, and C for which the matrix product is

defined, and any scalar c, the following

properties are true. Associative Property of

Matrix Multiplication  $(AB)C = A(BC)$

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between  $A(-2, -1)$  and  $B(1, 3)$ . Distance

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Formula  $d = \sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$  AB  
 $= \sqrt{(1 - (-2))^2 + (3 - (-1))^2}$  AB =  $\sqrt{2^2 + 4^2}$   
 $= \sqrt{25} = 5$  Exercises Use the number  
line to find each measure. 1. BD 2. DG 3.  
AF 4. EF 5. BG 6. AG 7. BE 8. DE Find  
the distance between each pair of points.  
9. A(0, 0), B(6, 8) 10. R(-2, 3), S(3, 15) 11.  
M(1 ...

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Right Triangles Properties of

$45^\circ - 45^\circ - 90^\circ$  Triangles The sides of a  
 $45^\circ - 45^\circ - 90^\circ$  right triangle have a

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Special relationship. If the leg of a  
 $45^\circ - 45^\circ - 90^\circ$  right triangle is  $x$  units,  
show that the hypotenuse is  $x\sqrt{2}$  units.  $x$   
...

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Bisectors of Triangles Find the measure of  
FM. ( . ', 2.8 – – FK is the perpendicular  
bisector of GM – – – .  $FG = FM$   $2.8 =$   
 $FM$  – – BD is the perpendicular bisector  
of AC – – . Find x.  $3x + 8$   $5x - 6$  B C D A  
 $AD = DC$   $3x + 8 = 5x - 6$   $14 = 2x$   $7 = x$   
Example 1 Example 2 Exercises Find each



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– – . Find

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Formed by Example Conditional  $p \rightarrow q$

using the given hypothesis and conclusion

If two angles are vertical angles, then they

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are congruent. Converse  $q \rightarrow p$

exchanging the hypothesis and conclusion

If two angles are congruent, then they are  
vertical angles.

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Polynomial in  $a_0x^n + a_1x^{n-1} + \dots + a_{n-2}x^2 + a_{n-1}x + a_n$ , . . . A polynomial function of

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degree  $n$  can be described by an equation  
of the form.

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Geometry Lesson 1-4 Measure Angles If  
two noncollinear rays have a common  
endpoint, they form an angle. The rays are  
the sides of the angle. The common  
endpoint is the vertex. The angle at the  
right can be

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\_Angle\_Measure from ENGLISH MAIN  
at Jeff Davis High School. Refer to the  
figure at the right. 1. Name the vertex of  
4. B 2. Name the sides of BDC. DB



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establish that a quadrilateral is a

parallelogram. both pairs of opposite sides

are parallel, both pairs of ...

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