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Geometry Final Exam Vocabulary Review

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|---------------------------------|--|
| _____1. Trapezoid | A. A quadrilateral with exactly 1 pair of parallel sides |
| _____2. Parallelogram | B. A quadrilateral with 4 congruent sides |
| _____3. Square | C. A quadrilateral with both pairs of opposite sides parallel |
| _____4. Rhombus | D. A quadrilateral with 4 right angles and 4 congruent sides |
| _____5. Rectangle | E. A quadrilateral with 4 right angles |
| _____6. Isosceles Triangle | F. A triangle with 3 acute angles |
| _____7. Equilateral Triangle | G. A triangle with no sides equal |
| _____8. Acute Triangle | H. A triangle with one right angle |
| _____9. Obtuse Triangle | I. A triangle with all three sides equal |
| _____10. Scalene Triangle | J. A triangle with 2 sides equal |
| _____11. Right Triangle | K. A triangle with one obtuse angle |
| _____12. Median of a triangle | L. A 4-sided polygon |
| _____13. $\angle ABC$ | M. Points on the same plane |
| _____14. Quadrilateral | O. A line segment drawn from a vertex to the midpoint of the opposite side of the vertex |
| _____15. Triangle | P. A line cut an angle in half |
| _____16. Altitude of a triangle | Q. An angle |
| _____18. Coplanar | R. A 3-sided figure |

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Name: _____

_____19. Angle bisector

T. A line drawn from a vertex and perpendicular to the opposite side

_____20. Segment

V. Flat surface

_____21. Ray

W. Congruent

_____22. $\overline{EF} \cong \overline{JK}$

X. Exact location in space

_____23. Plane

Y. \overline{AB}

_____24. Collinear

AA. Extends forever in opposite directions

_____28. Line

BB. Points lie in a straight line

_____30. Point

DD. Part of a line with one endpoint

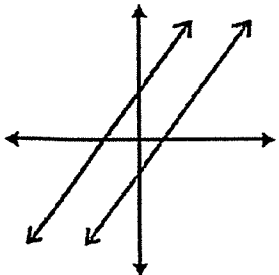
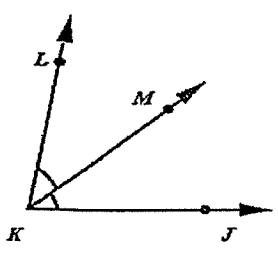
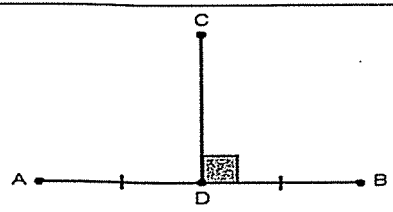
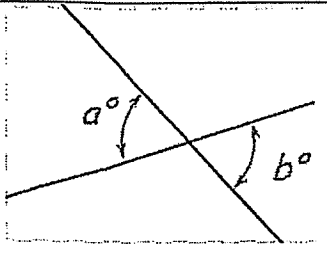
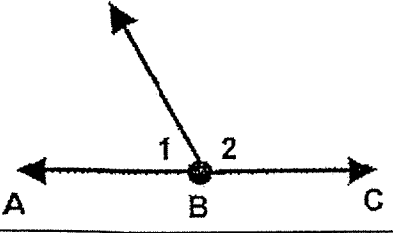
_____32. Parallel Lines

HH. Lines that intersect at right angles

_____33. Perpendicular Lines

EE. Lines that never intersect

Name: _____

Picture	
1.	
2.	
3.	
4.	
5.	
6.	$a \perp b$
7.	\overline{AB}
8.	$\overline{EF} \cong \overline{JK}$
9.	$\angle ABC$
10.	$\bullet A$

Vocabulary
A. Linear Pair
B. Vertical Angles
C. Perpendicular Bisector
D. Parallel Lines
E. Angle Bisector
F. Point
G. Line
H. Angle
I. Perpendicular to
J. Congruent to