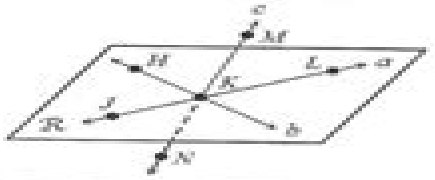
Unit 1 Test Study Guide
(Geometry Basics)

Name: [redacted]

Date: Jan 11, 2022 Per: 1

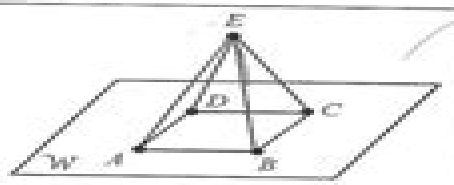
Topic 1: Points, Lines & Planes

Use the diagram to the right to answer questions 1-4.



1. Name two points collinear to point K. J, L
2. Give another name for line b. HK
3. Name the intersection of line c and plane R. K
4. Name a point non-coplanar to plane R. N, M

Use the diagram to the right to answer questions 5-8.



5. How many planes are shown in the figure? 5
6. Give another name for plane W. plane DCB
7. Name the intersection of plane ADE and plane W. AD
8. Name a point non-collinear to points A and B. C

Topic 2: Segment Addition Postulate

9. If $DF = 42$, find DE.

$7x+1+4x-3=42$

$11x-2=42$

$11x=44$ $x=4$

DE $7(4)+1$
$=29$

10. In the diagram below, if $JL = 10x - 2$, $JK = 5x - 8$, and $KL = 7x - 12$, find KL.

$10x-2=5x-8+7x-12$
$10x-2=12x-20$
$18=2x$
$x=9$

KL $7(9)-12$
$=51$

11. If S is the midpoint of $\overline{RT}$, $RS = 5x + 17$, and $ST = 8x - 31$, find RS.

$5x+17=8x-31$
$48=3x$
$x=16$ RS $5(16)+17$
$=97$

12. If line y bisects $\overline{AC}$, $AB = 4 - 5x$, and $BC = 2x + 25$, find AC.

$4-5x=2x+25$
$4=7x+25$
$-21=7x$
$x=-3$

AB $4-5(-3)=19$
AC $2(19)=38$

13. If B is the midpoint of $\overline{AC}$, $AC = CD$, $AB = 3x + 4$, $AC = 11x - 17$, and $CE = 49$, find DE.

$2(3x+4)=11x-17$
$6x+8=11x-17$
$25=5x$
$x=5$

AC $11(5)-17=38$
DE $49-38=11$

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Math Guide Geometry

A Loxley

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