

Exam Review Day 1:

1. In the space provided below, draw $\angle L$.



2. In the space provided below, draw $\angle W$.



3. In the space provided below, draw $\angle Y$.



4. In the space provided below, draw $\angle T$.



$\angle \text{Plane} = 3 \text{ letters}$

15 List three possible names for the vertical plane



REI
HIF
FAE
 90°

- 16 Complementary angles add up to 90°
- 17 Supplementary angles add up to 180°
- 18 Vertical angles are $\cong$
- 19 A linear pair of angles add up to 180°

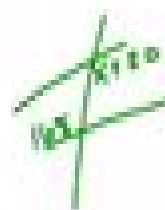
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Name is not of		
16 vertical angles	$7+6$	13
17 linear pair	$5+6$	180°
18 consecutive angles	$3+5$	180°
19 all interior angles	$5+4$	9
20 all exterior angles	$7+2$	9
21 corresponding angles	$2+6$	9

22 The measure of angle 1 is 50° . Find all the other angle measures.

1 = 50°	2 = 50°
3 = 130°	4 = 130°
5 = 50°	6 = 50°
7 = 130°	8 = 130°



Quizlet Answers For E2020 Geometry

J Dewey



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