Exam Review Day 1:

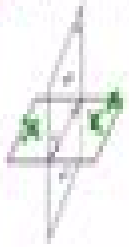
1) In the space provided below, draw $\overleftrightarrow{CM}$

2) In the space provided below, draw $\angle RST$

3) In the space provided below, draw $\overrightarrow{TQ}$

4) In the space provided below, draw $\overrightarrow{CD}$

5) List three possible names for the vertical plane



X Plane = 3 letters

REI

HIF

FRE

6) Complementary angles add up to 90°

7) Supplementary angles add up to 180°

8) Vertical angles are ≅

9) A linear pair of angles add up to 180°

Exam Review Day 1:

Name a pair of

10) vertical angles 7+6 ≅

11) linear pair 5+6 180°

12) consecutive angles 3+5 180°

13) alt. interior angles 5+4 ≅

14) alt. exterior angles 7+2 ≅

15) corresponding angles 2+6 ≅

16) The measure of angle 1 is 130°. Find all the other angle measures.

1 = 130°

2 = 50°

3 = 50°

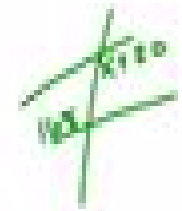
4 = 130°

5 = 130°

6 = 50°

7 = 50°

8 = 130°



Quizlet Answers For E2020 Geometry

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