Honors Geometry Midterm Review Fall 2025

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

$$5x + 17 = 8x - 31$$
$$-3x = -48 \quad \boxed{x = 16}$$

R————S————T

2. Point M is the midpoint of $\overline{AB}$. AM = 8x – 5 and BM = 3x + 30.
   a. Find the value of x.

   $$8x - 5 = 3x + 30 \qquad 5x = 35 \qquad \boxed{x = 7}$$

   A $8x-5$ —— 51 —— M —— $3x+30$ —— 51 —— B

   b. Find AB.

   $$AM = 8x - 5 = 8(7) - 5 = 51 \qquad \boxed{AB = 102}$$

3. If m∠DEF = 117°, what is the measure of ∠DEG?

   $117°$

   $(12x + 1)$, $(5x - 3)°$

   $$12x + 1 + 5x - 3 = 117$$
   $$17x - 2 = 117$$
   $$17x = 119 \quad x = 7$$

   $$\boxed{m\angle DEG = 85°}$$

   $$m\angle DEG = 12x + 1 = 12(7) + 1 = 85$$

4. Given m∠HJK = 152°, find m∠HJL.

   $$\boxed{m\angle HJL = 59°}$$

   $152°$

   $(3x - 1)°$, $(5x - 7)°$

   $$3x - 1 + 5x - 7 = 152$$
   $$8x - 8 = 152 \qquad 8x = 160$$
   $$\boxed{x = 20} \qquad m\angle HJL = 3x - 1$$
   $$= 3(20) - 1 = 59$$

5.

A.	B.	C.
61° 29°	1 2	1 2
D.	E.	F.
1 2	45° 135°	2 1

Which diagram(s) show adjacent angles? __**C, D, and F**__

Which diagram(s) show vertical angles? __**B**__

Which diagram(s) show complementary angles? __**A**__

Which diagram(s) show supplementary angles? __**D, E**__

Which diagram(s) show a linear pair? __**D**__

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