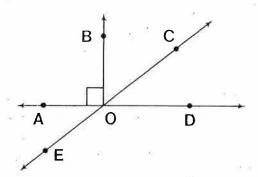
Why is a Leaky Faucet Like a Race Horse?

TO ANSWER THE IMPORTANT QUESTION ABOVE:

Complete any statement below with one of the answers given at the bottom of the page. Then write the letter of the statement above its correct answer.

KEEP WORKING AND YOU WILL DISCOVER THE ANSWER.



666666666

- A The figure formed by two rays with the same endpoint is an ANAL.
- The basic unit by which angles are measured is the degree.
- (N) The intersection of the two sides of an angle is called the angle's \(\frac{\psi_1 + \psi_2}{\psi_2}\).
- The small box at the vertex of ∠AOB indicates that ∠AOB measures (1)°.
- \bigcirc An angle with a measure of 90° is called a $\frac{\sqrt{19}}{19}$ angle.
- N An angle whose measure is between 90° and 180° is an Obto angle.
- (G) Two angles whose measures have a sum of 90° are COMPLEMENTALLY angles
- T ∠BOC and ∠BOA are <u>adjacent</u> angles.
- N Two angles whose measures have a sum of 180° are _______angles.
- (D) An angle whose measure is between 0° and 90° is an Ocule angle.
- \bigcirc \bigcirc AOE and \bigcirc are supplementary angles.
- ∠COD and <u>←BOC</u> are complementary angles.
- N Two angles having the same measure are said to be Conquest.
- F ∠COD and ∠AOE are congruent because they are Newtical angles.
- \bigcirc The two rays that form an angle are called the \bigcirc of the angle.

1	T	S		F	F	A	N	D	R		N	N	I	N	
DEGREE	ADJACENT	INTERIOR	°06	G037	VERTICAL	ANGLE	OBTUSE	ACUTE	SIDES	RIGHT	CONGRUENT	SUPPLEMENTARY	7087	VERTEX	COMPLEMENTARY

How Did the Judge Find Out About the Rotten Milk?

Do each exercise and find your answer in the Code Key. Notice the letter next to the answer. Write this letter in the box containing the number for the exercise.

- I. Complete each statement.
- 1 Two angles are *complementary* if the sum of their measures is
- 2 Two angles are *supplementary* if the sum of their measures is 100°.
- 3 The complement of a 30° angle has a measure of <u>Loo</u>°.
- The supplement of a 65° angle has a measure of 1.5° .



CODE

II. Find the measure of each numbered angle. You MUST show work.

