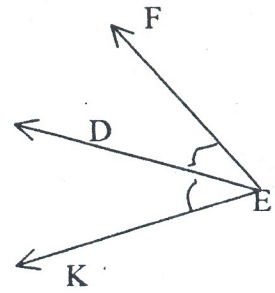
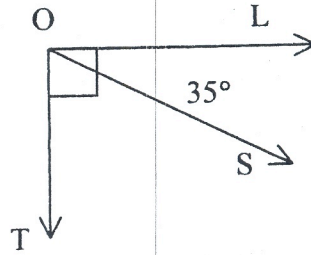
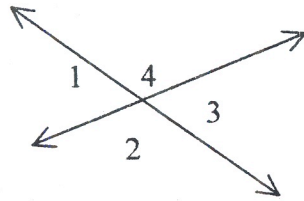
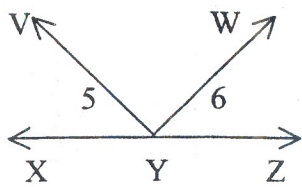


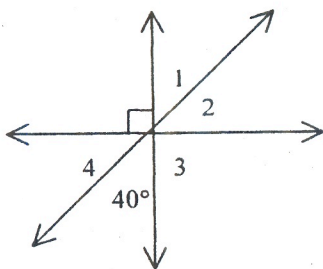
Unit 3 Angle Worksheet 1

Name: _____
Date: _____ Block: _____

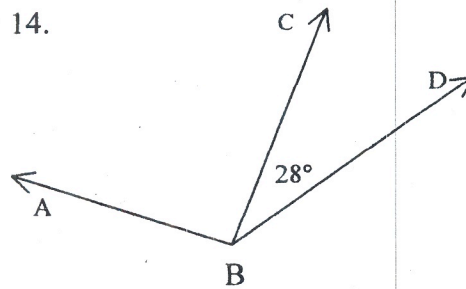


- $\angle 1$ & $\angle 3$ are _____.
- $\angle WYX$ & $\angle WYZ$ are all of the following except. Adjacent \angle 's Supplementary \angle 's Vertical \angle 's Linear Pair
- Name a pair of complementary \angle 's. _____.
- $\angle 3 + \angle 4 =$ _____ $^\circ$
- $\angle SOL + \angle TOS =$ _____ $^\circ$
- $\angle 2 + \angle 4 = 180^\circ$ T or F
- Name a ray that is an angle bisector. _____
- $m\angle SOT =$ _____ $^\circ$
- If $\angle FED = 25^\circ$ What is the $m\angle DEK =$ _____
- If $\angle FEK = 72^\circ$ What is the $m\angle FED =$ _____
- $\angle 5$ & $\angle 6$ are vertical \angle 's. T or F
- $\angle VYX$ & _____ are supplementary \angle 's.

13.



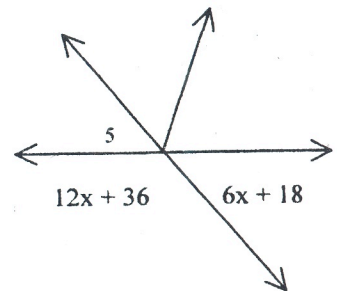
14.



Given : $m\angle ABD = 115^\circ$

Find $m\angle ABC =$ _____

15.



Find $x =$ _____

$m\angle 5 =$ _____

$m\angle 1 =$ _____ $m\angle 3 =$ _____

$m\angle 2 =$ _____ $m\angle 4 =$ _____