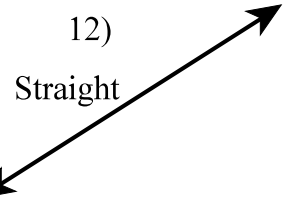
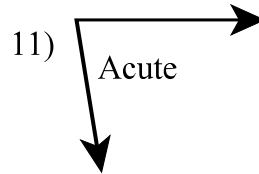
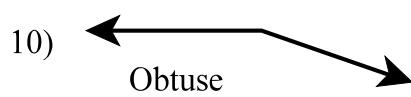
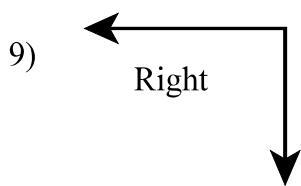
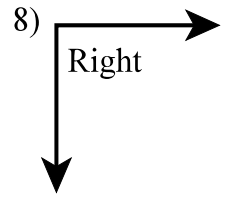
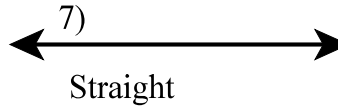
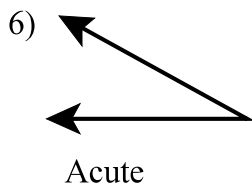
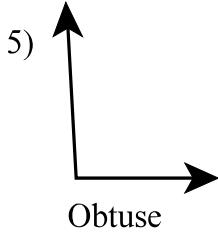
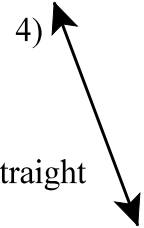
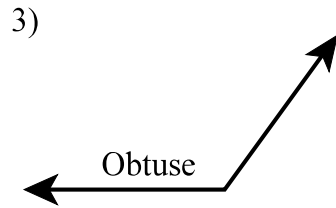
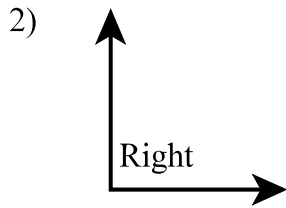
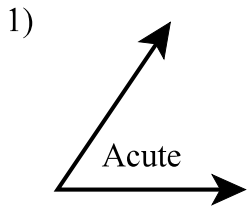
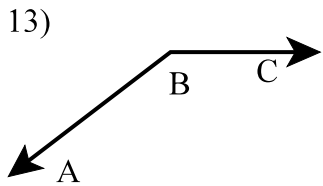


Angles and Measurement.
Geometry (KEY)

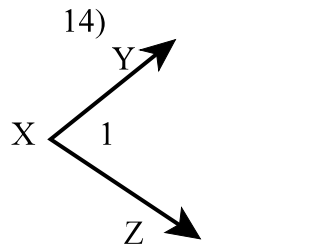
Classify the following angles.



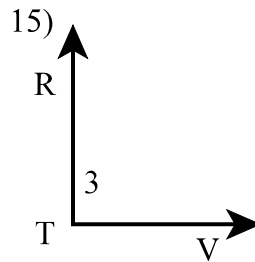
.Name the following angles in two ways. Identify the vertex and sides of each angle



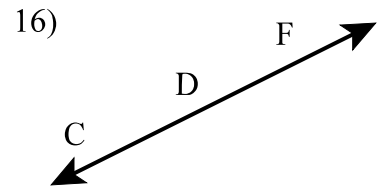
Names: $\angle ABC$, $\angle B$
Vertex: B
Sides: Rays BA & BC



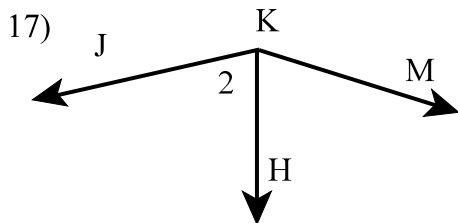
Names: $\angle YXZ$, $\angle X$, $\angle 1$
Vertex: X
Sides: Rays XY & XZ



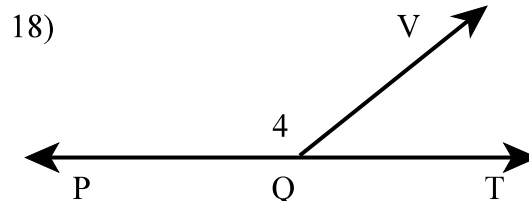
Names: $\angle RTV$, $\angle T$, $\angle 3$
Vertex: T
Sides: Rays TR & TV



Names: $\angle CDF$, $\angle FDC$, $\angle D$
Vertex: D
Sides: Rays DC & DF



1) Names: $\angle JKH$, $\angle 2$
Vertex: K
Sides: Rays KJ & KH
2) Names: $\angle MKJ$, $\angle JKM$
Vertex: K
Sides: Rays KM & KJ



1) Names: $\angle PQV$, $\angle 4$
Vertex: Q
Sides: Rays QP & QV
2) Names: $\angle PQT$, $\angle TQP$
Vertex: Q
Sides: Rays QP & QT

3) Names: $\angle MKH$, $\angle HKM$
Vertex: K
Sides: Rays KM & KH

3) Names: $\angle TQV$, $\angle VQT$
Vertex: Q
Sides: Rays QT & QV

Fig. 1
X B K

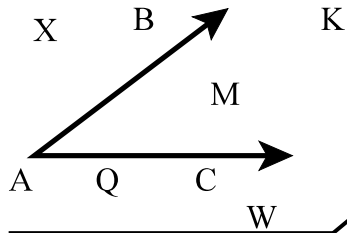


Fig. 2
F T

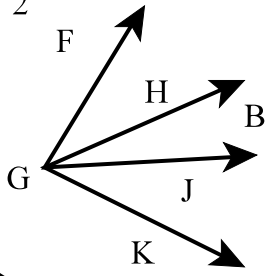


Fig. 3
W

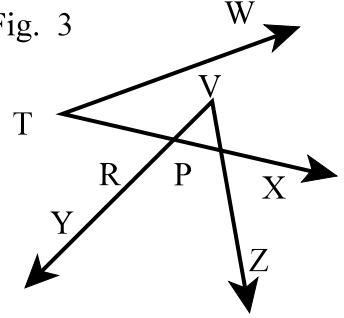
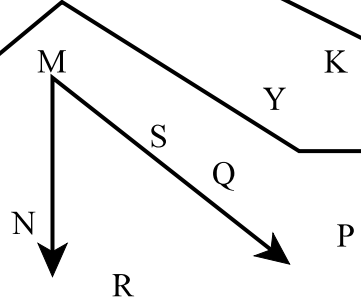


Fig. 4
L



Refer to the figures above to name the points in the interior, exterior, and on each angle given below.

- 19) $\angle BAC$
Int.: M, K
Ext.: X, W
On: B, A, Q, C
- 22) $\angle NMQ$
Int.: R
Ext.: L, P
On: M, N, S, Q

- 20) $\angle FGJ$
Int.: H, B, T
Ext.: K, Y
On: F, G, J
- 23) $\angle FGK$
Int.: H, B, J, T
Ext.: Y
On: F, G, K

- 21) $\angle WTX$
Int.: V
Ext.: Y, R, Z
On: W, T, P, X
- 24) $\angle YVZ$
Int.: P
Ext.: W, T, X
On: Y, R, V, Z

Measure the following angles.

