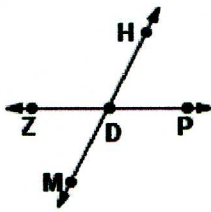


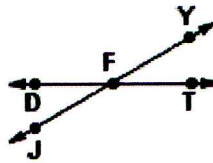
1.



Name a pair of supplementary angles.

$\angle ZDM$ and $\angle ZDH$, $\angle ZDM$ and $\angle PDM$, $\angle ZDH$ and $\angle PDH$, $\angle PDH$ and $\angle PDM$

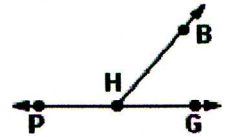
2.



Name a pair of adjacent angles.

$\angle DFY$ and $\angle DFJ$, $\angle DFY$ and $\angle TFY$, $\angle DFJ$ and $\angle TFJ$, $\angle TFJ$ and $\angle TFY$

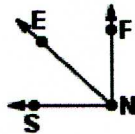
3.



Name a pair of supplementary angles.

$\angle GHB$ and $\angle PHB$

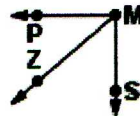
4.



Name a pair of complementary angles.

$\angle ENS$ and $\angle FNE$

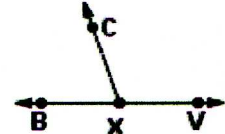
5.



Name a pair of adjacent angles.

$\angle ZMP$ and $\angle SMZ$

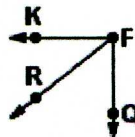
6.



Name a pair of supplementary angles.

$\angle VXC$ and $\angle BXC$

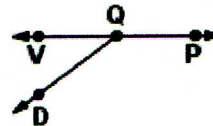
7.



Name a pair of complementary angles.

$\angle RFK$ and $\angle QFR$

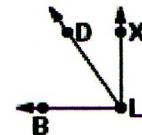
8.



Name a pair of supplementary angles.

$\angle PQD$ and $\angle VQD$

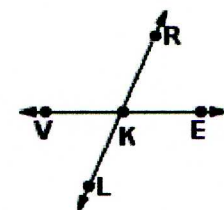
9.



Name a pair of complementary angles.

$\angle DLB$ and $\angle XLD$

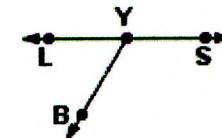
10.



Name a pair of vertical angles.

$\angle VKL$ and $\angle EKR$, $\angle VKR$ and $\angle EKL$

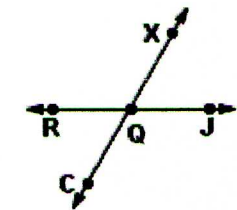
11.



Name a pair of adjacent angles.

$\angle SYB$ and $\angle LYB$

12.



Name a pair of vertical angles.

$\angle RQC$ and $\angle JQX$, $\angle RQX$ and $\angle JQC$