1) a) Name the complementary angles.
   ________________________________

   b) Write the supplementary angle to \( \angle BOA \).
   ________________________________

   c) \( \angle AOE \) and \( \angle DOE \) are supplementary. Find \( m\angle AOE \).
   ________________________________

   d) Name the angles adjacent to \( \angle BOC \).
   ________________________________

2) a) Name any one pair of adjacent angles.
   ________________________________

   b) Find \( m\angle QOR \).
   ________________________________

   c) Name the angle complement to \( \angle ROS \).
   ________________________________

   d) Name the angle that forms a linear pair with \( \angle POQ \).
   ________________________________
1) a) Name the complementary angles.
   \[ \angle COD, \angle AOB \]

b) Write the supplementary angle to \( \angle BOA \).
   \[ \angle BOD \]

c) \( \angle AOE \) and \( \angle DOE \) are supplementary. Find \( m \angle AOE \).
   \[ 150^\circ \]

d) Name the angles adjacent to \( \angle BOC \).
   \[ \angle COD, \angle AOB \]

2) a) Name any one pair of adjacent angles.
   \[ \angle POQ, \angle QOR \text{ (or) } \angle QOR, \angle ROS \]

b) Find \( m \angle QOR \).
   \[ 90^\circ \]

c) Name the angle complement to \( \angle ROS \).
   \[ \angle POQ \]

d) Name the angle that forms a linear pair with \( \angle POQ \).
   \[ \angle QOS \]