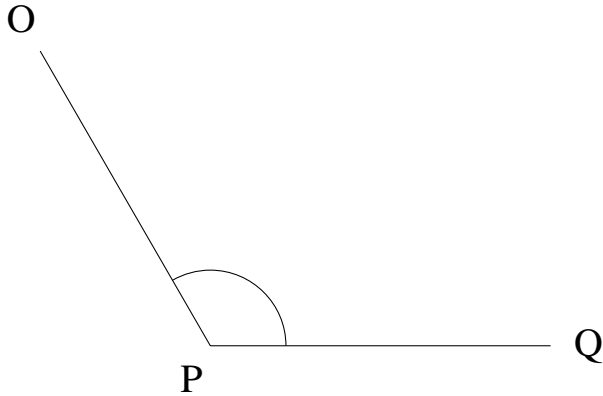


# Mesure d'Angles (A)

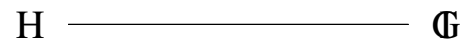
Estimez et ensuite mesurez à l'aide d'un rapporteur la valeur de chaque angle.

1.



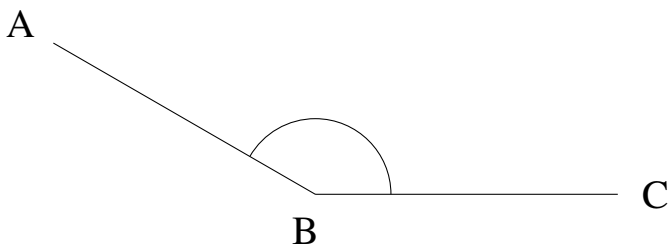
$$m\angle OPQ =$$

2.



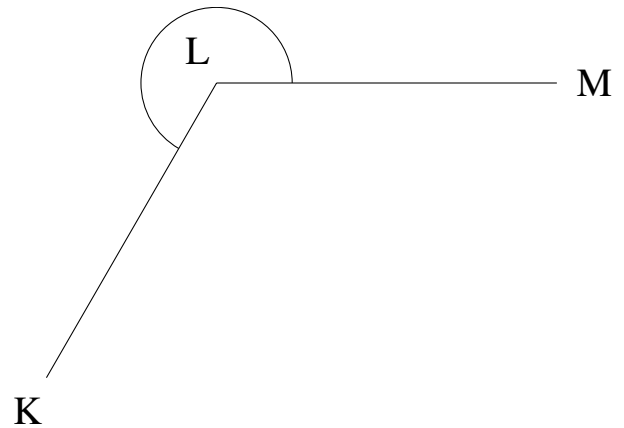
$$m\angle GHI =$$

3.



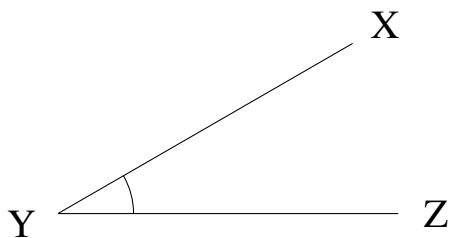
$$m\angle ABC =$$

4.



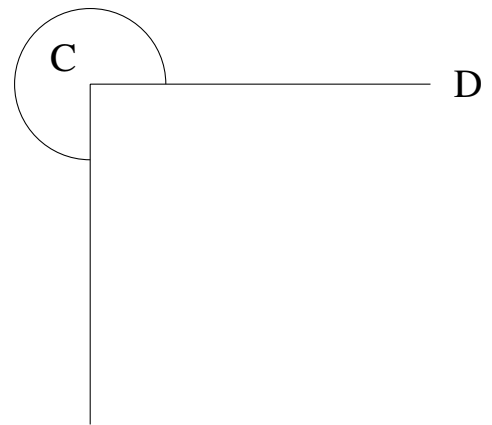
$$m\angle KLM =$$

5.



$$m\angle XYZ =$$

6.

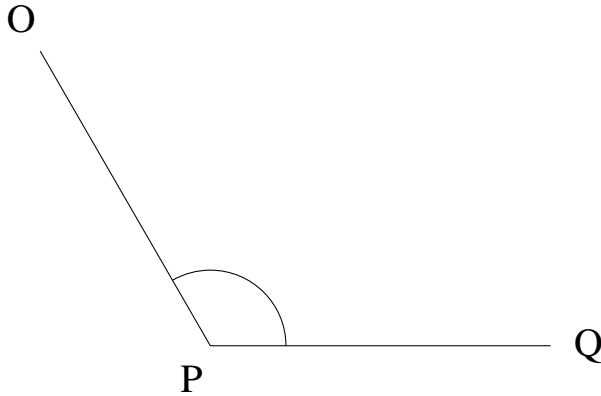


$$m\angle BCD =$$

# Mesure d'Angles (A) Solutions

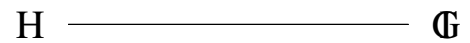
Estimez et ensuite mesurez à l'aide d'un rapporteur la valeur de chaque angle.

1.



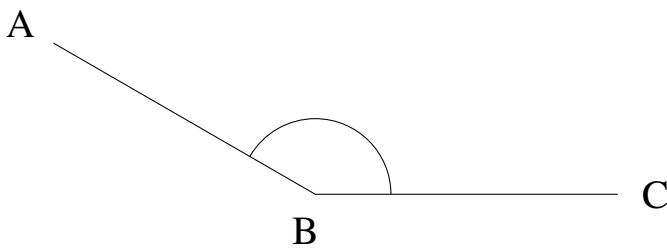
$$m\angle OPQ = 120^\circ$$

2.



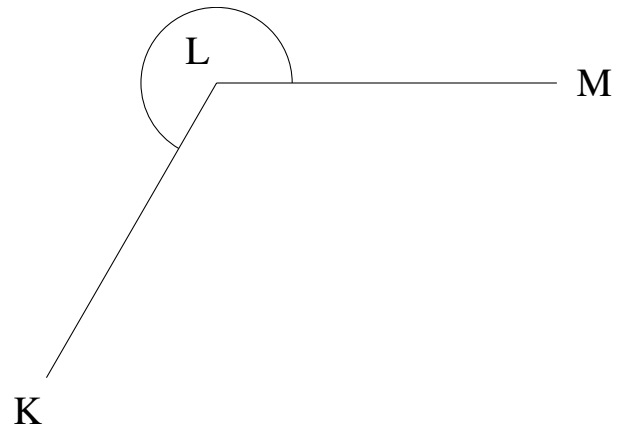
$$m\angle GHI = 0^\circ$$

3.



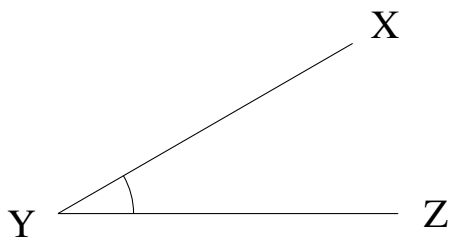
$$m\angle ABC = 150^\circ$$

4.



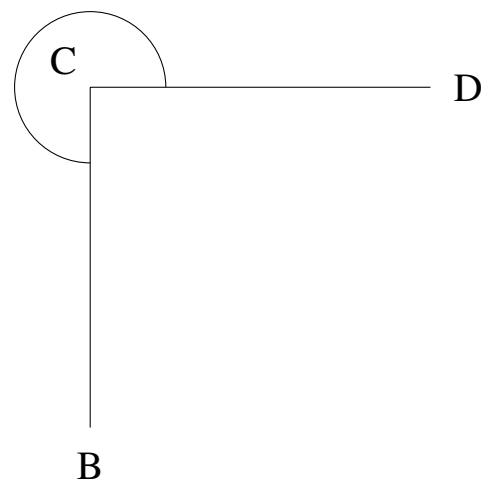
$$m\angle KLM = 240^\circ$$

5.



$$m\angle XYZ = 30^\circ$$

6.

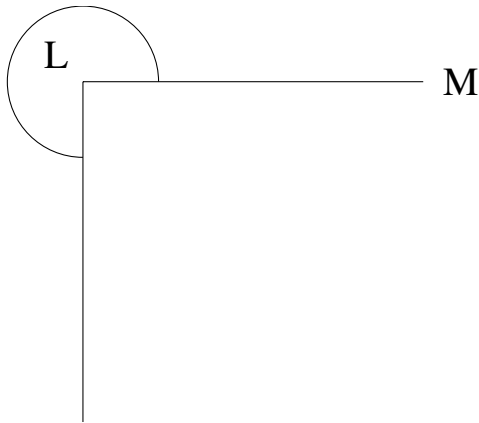


$$m\angle BCD = 270^\circ$$

## Mesure d'Angles (B)

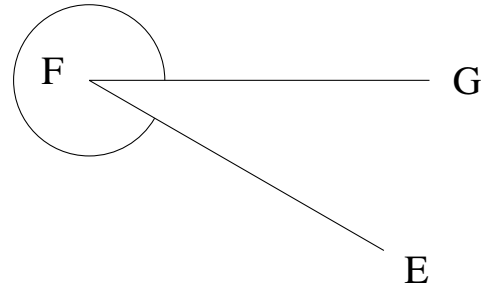
Estimez et ensuite mesurez à l'aide d'un rapporteur la valeur de chaque angle.

1.



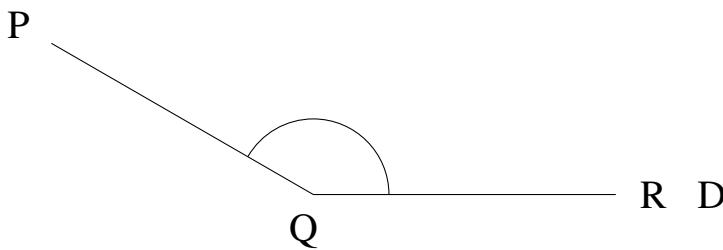
$$m\angle KLM =$$

2.



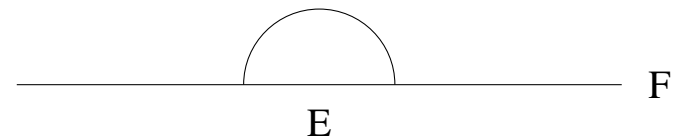
$$m\angle EFG =$$

3.



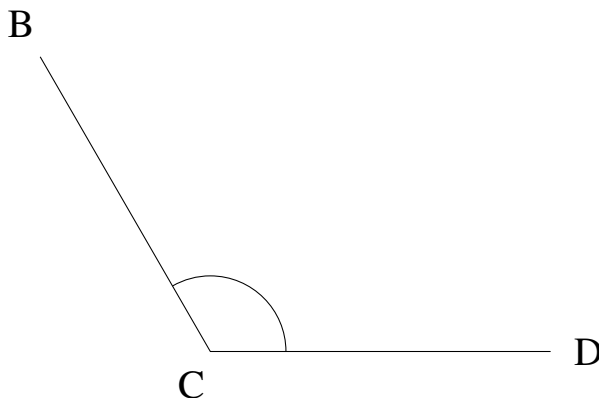
$$m\angle PQR =$$

4.



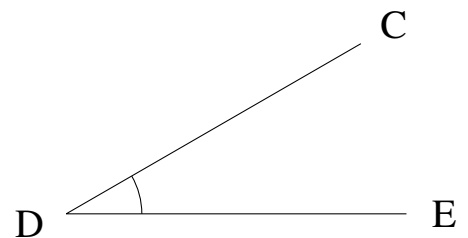
$$m\angle DEF =$$

5.



$$m\angle BCD =$$

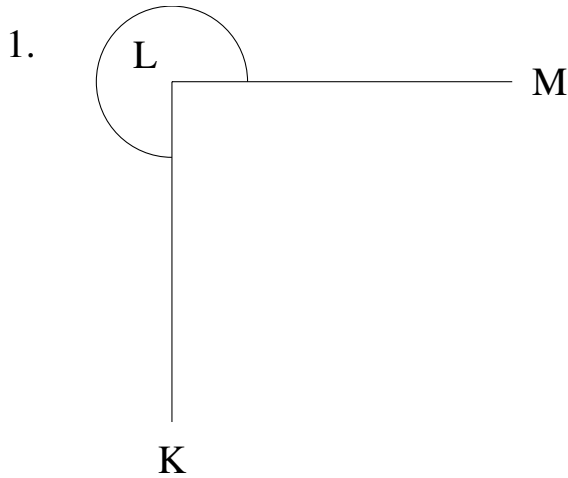
6.



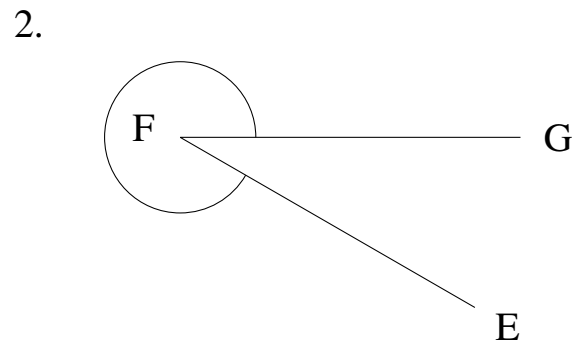
$$m\angle CDE =$$

## Mesure d'Angles (B) Solutions

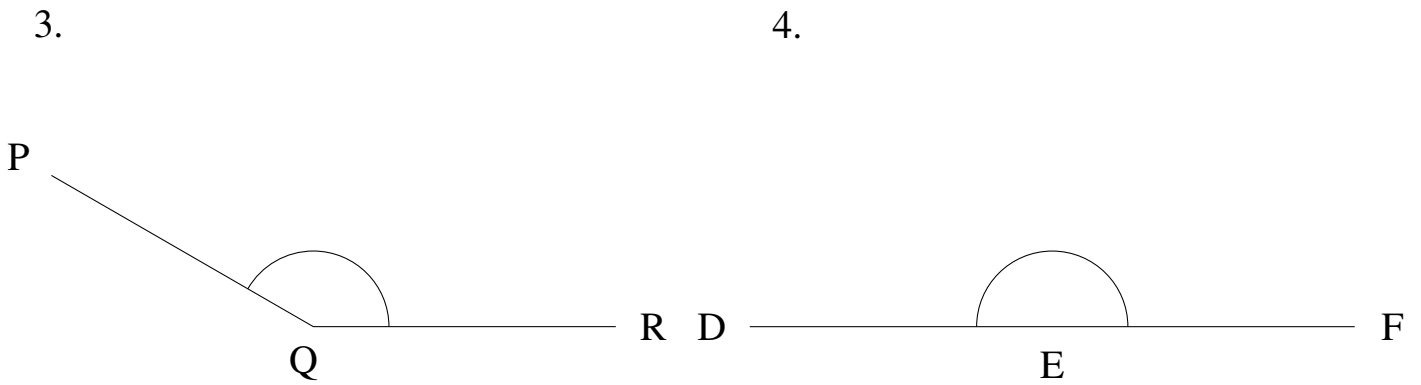
Estimez et ensuite mesurez à l'aide d'un rapporteur la valeur de chaque angle.



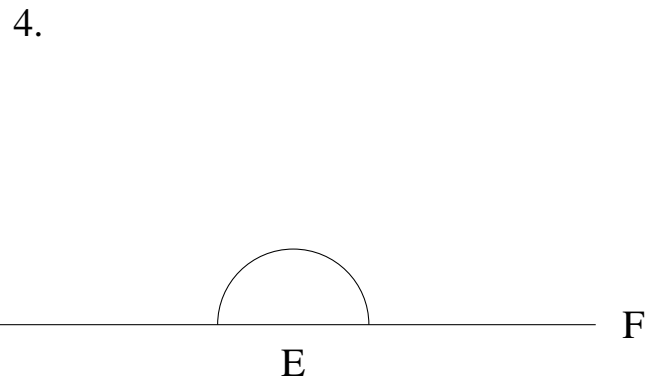
$$m\angle KLM = 270^\circ$$



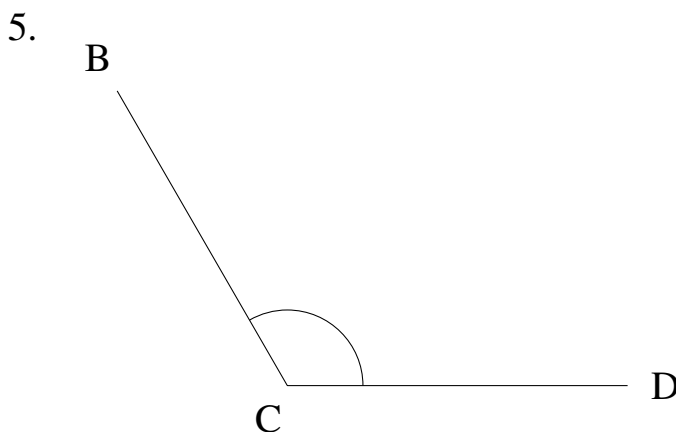
$$m\angle EFG = 330^\circ$$



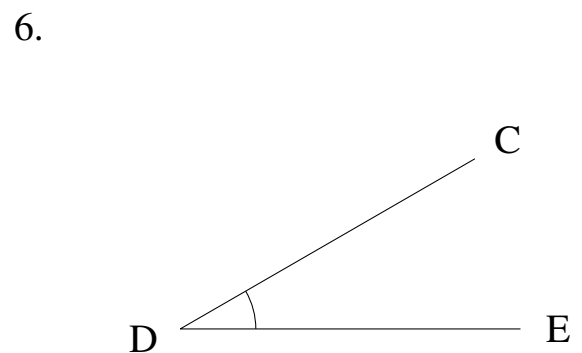
$$m\angle PQR = 150^\circ$$



$$m\angle DEF = 180^\circ$$



$$m\angle BCD = 120^\circ$$

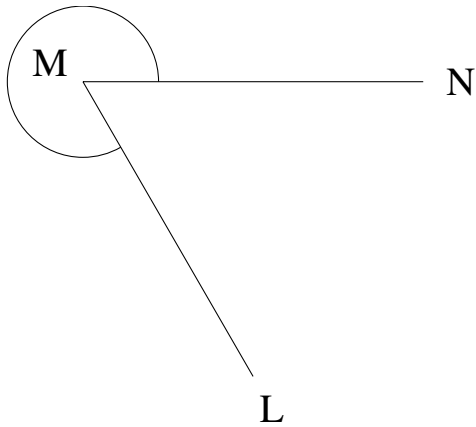


$$m\angle CDE = 30^\circ$$

## Mesure d'Angles (C)

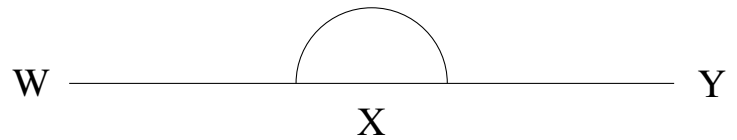
Estimez et ensuite mesurez à l'aide d'un rapporteur la valeur de chaque angle.

1.



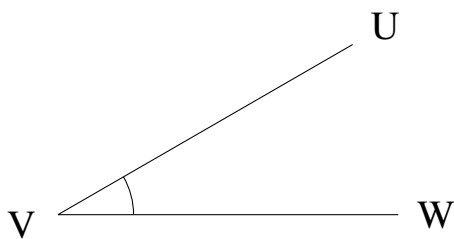
$$m\angle LMN =$$

2.



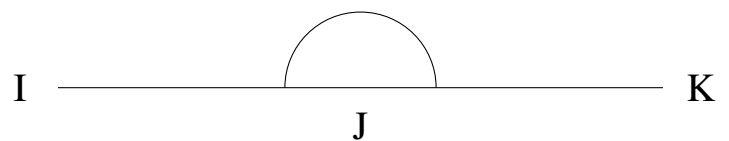
$$m\angle WXY =$$

3.



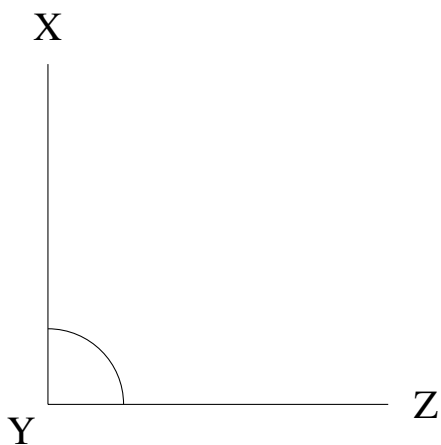
$$m\angle UVW =$$

4.



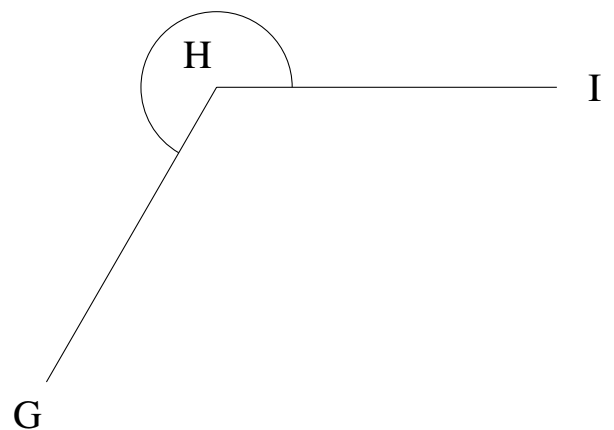
$$m\angle IJK =$$

5.



$$m\angle XYZ =$$

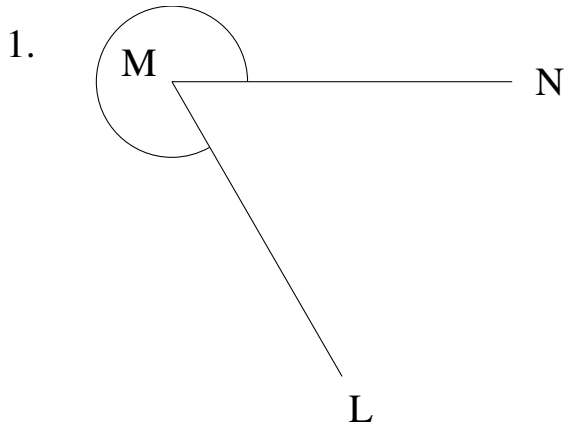
6.



$$m\angle GHI =$$

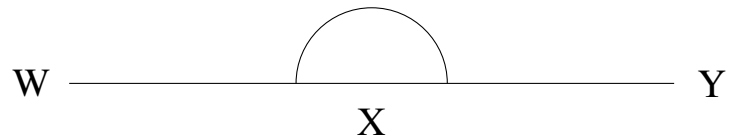
## Mesure d'Angles (C) Solutions

Estimez et ensuite mesurez à l'aide d'un rapporteur la valeur de chaque angle.



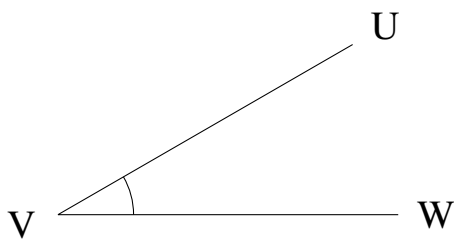
$$m\angle LMN = 300^\circ$$

2.



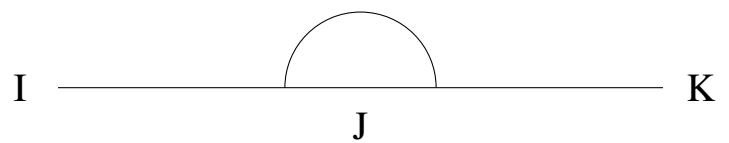
$$m\angle WXY = 180^\circ$$

3.



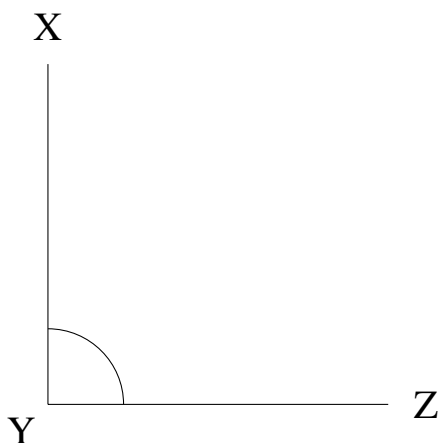
$$m\angle UVW = 30^\circ$$

4.



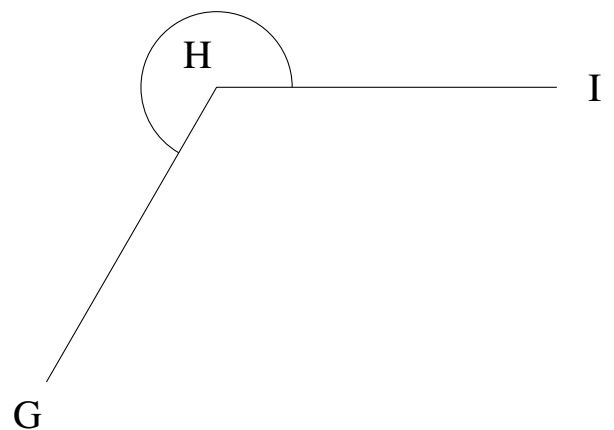
$$m\angle IJK = 180^\circ$$

5.



$$m\angle XYZ = 90^\circ$$

6.

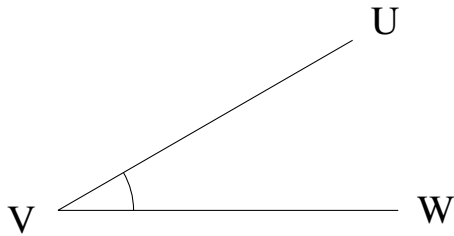


$$m\angle GHI = 240^\circ$$

# Mesure d'Angles (D)

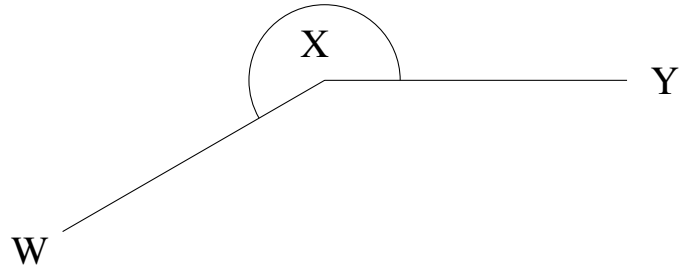
Estimez et ensuite mesurez à l'aide d'un rapporteur la valeur de chaque angle.

1.



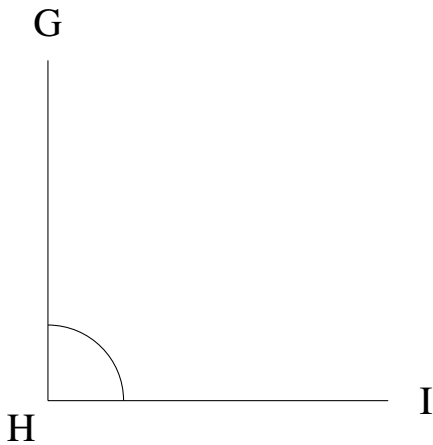
$$m\angle UVW =$$

2.



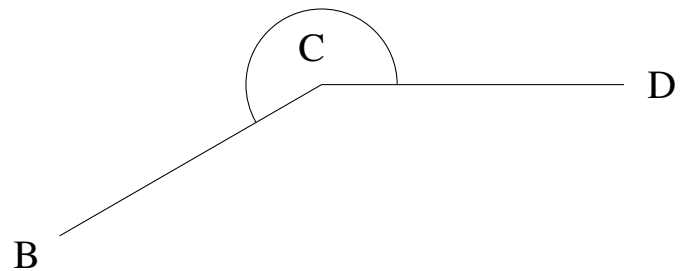
$$m\angle WXY =$$

3.



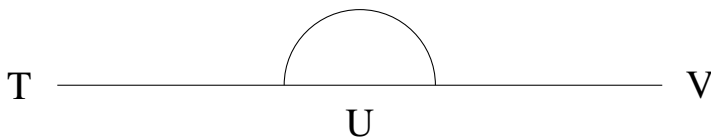
$$m\angle GHI =$$

4.



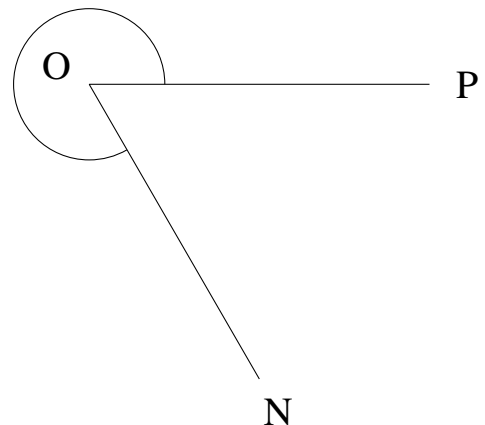
$$m\angle BCD =$$

5.



$$m\angle TUV =$$

6.

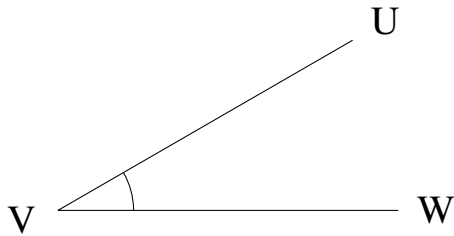


$$m\angle NOP =$$

## Mesure d'Angles (D) Solutions

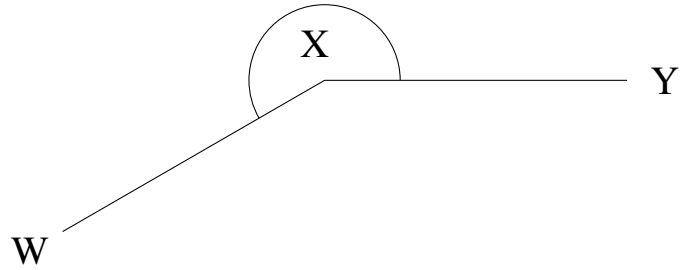
Estimez et ensuite mesurez à l'aide d'un rapporteur la valeur de chaque angle.

1.



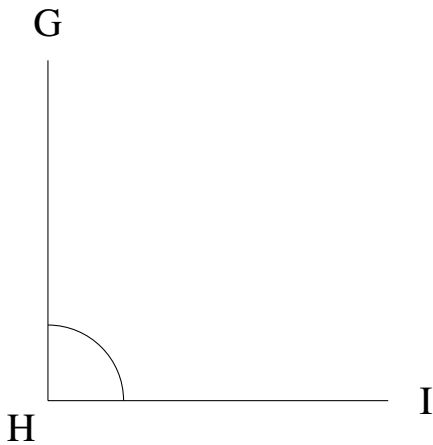
$$m\angle UVW = 30^\circ$$

2.



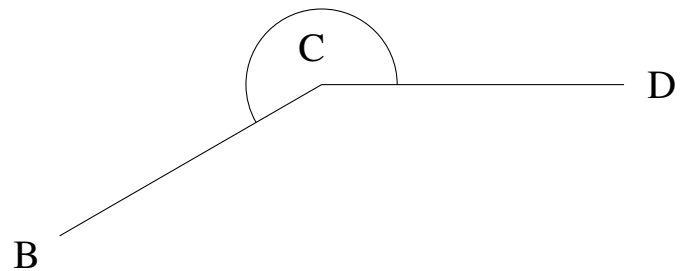
$$m\angle WXY = 210^\circ$$

3.



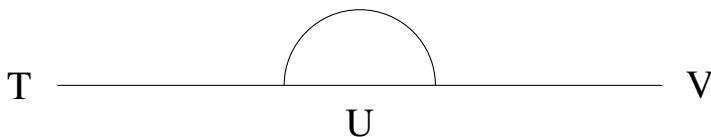
$$m\angle GHI = 90^\circ$$

4.



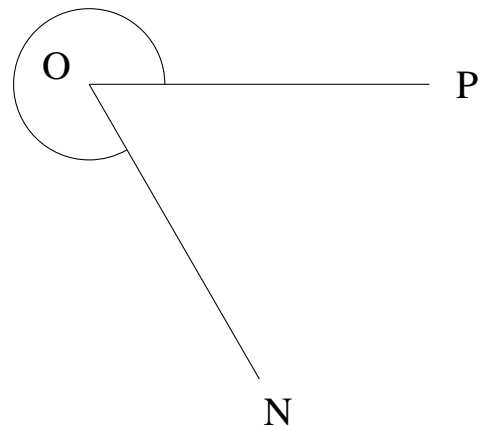
$$m\angle BCD = 210^\circ$$

5.



$$m\angle TUV = 180^\circ$$

6.



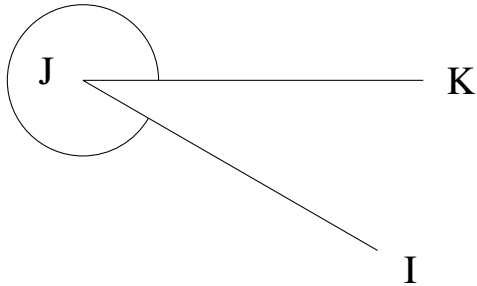
$$m\angle NOP = 300^\circ$$



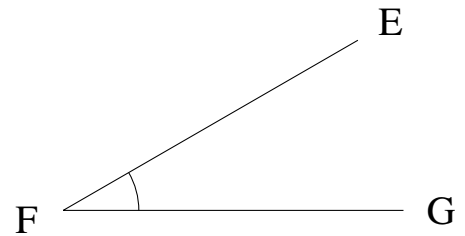
# Mesure d'Angles (E)

Estimez et ensuite mesurez à l'aide d'un rapporteur la valeur de chaque angle.

1.

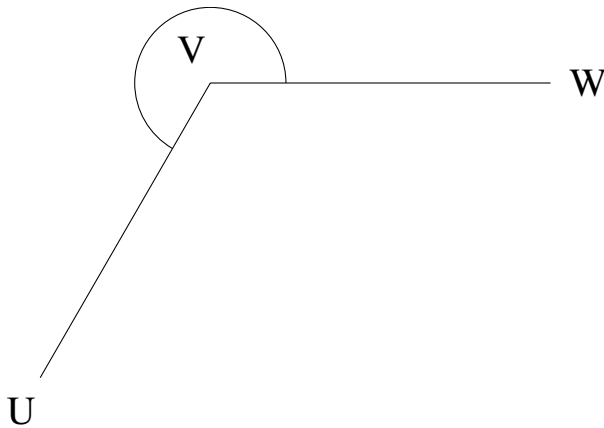


2.



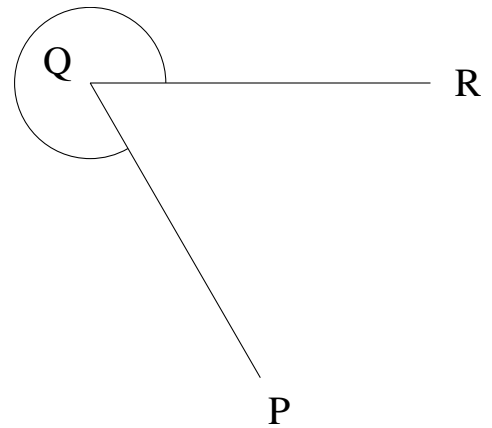
$m\angle IJK =$

3.



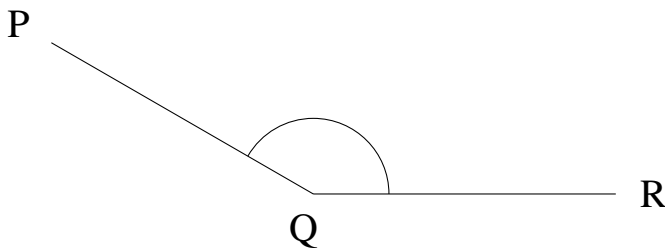
$m\angle UVW =$

4.



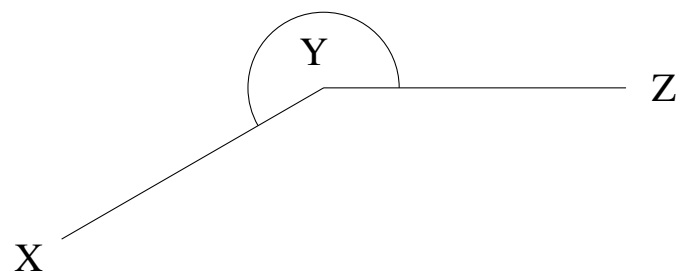
$m\angle PQR =$

5.



$m\angle PQR =$

6.

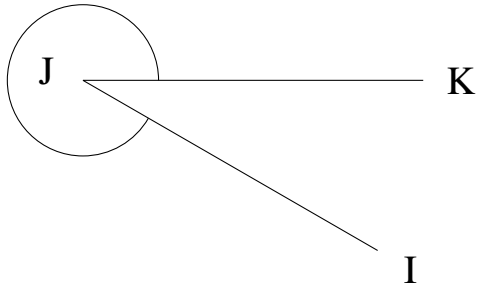


$m\angle XYZ =$

## Mesure d'Angles (E) Solutions

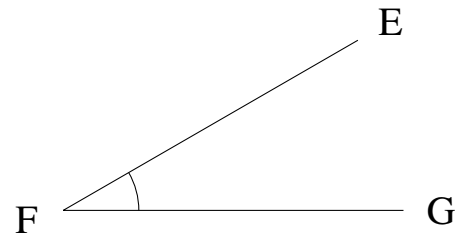
Estimez et ensuite mesurez à l'aide d'un rapporteur la valeur de chaque angle.

1.



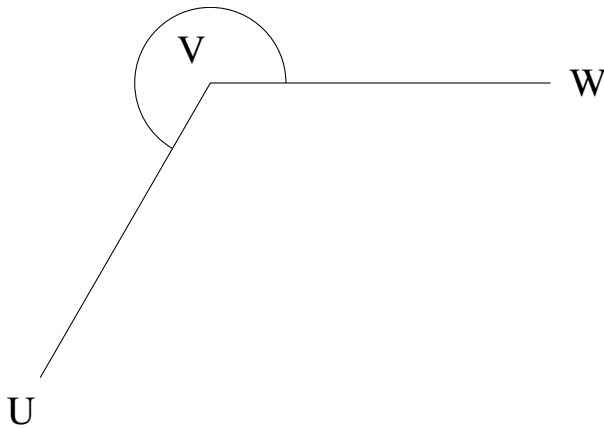
$$m\angle IJK = 330^\circ$$

2.



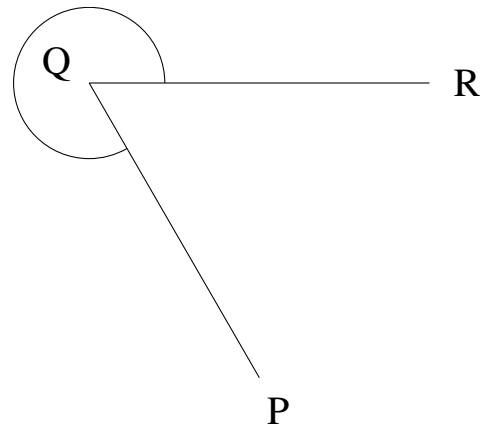
$$m\angle EFG = 30^\circ$$

3.



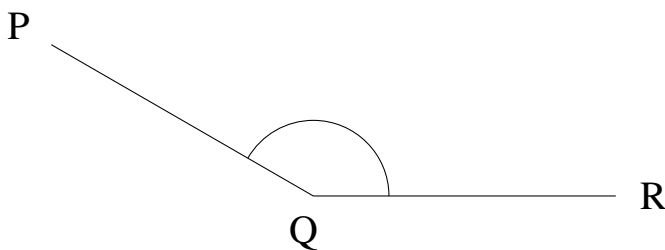
$$m\angle UVW = 240^\circ$$

4.



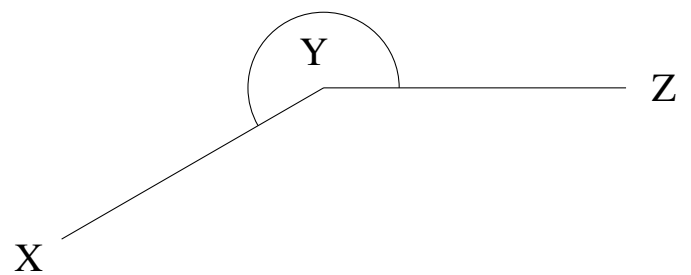
$$m\angle PQR = 300^\circ$$

5.



$$m\angle PQR = 150^\circ$$

6.

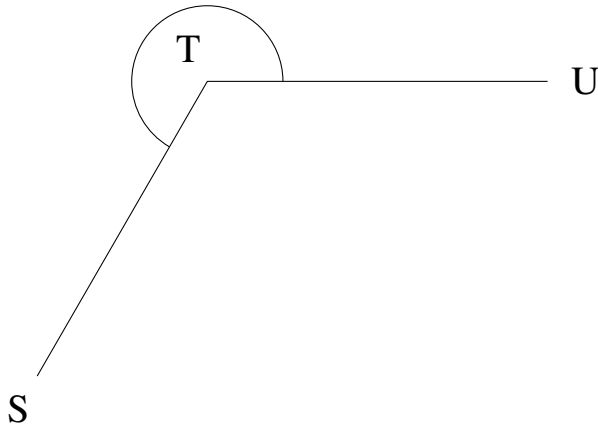


$$m\angle XYZ = 210^\circ$$

## Mesure d'Angles (F)

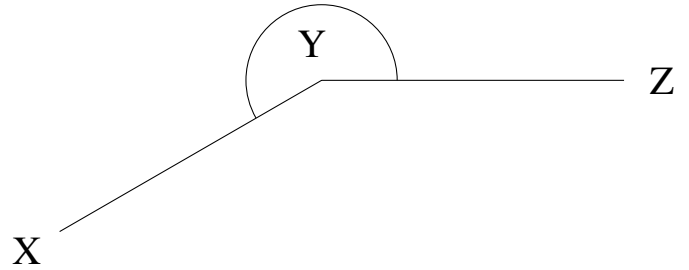
Estimez et ensuite mesurez à l'aide d'un rapporteur la valeur de chaque angle.

1.



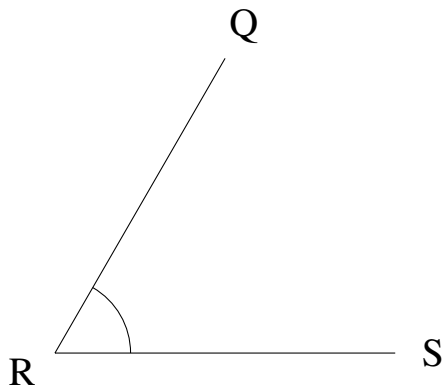
$$m\angle STU =$$

2.



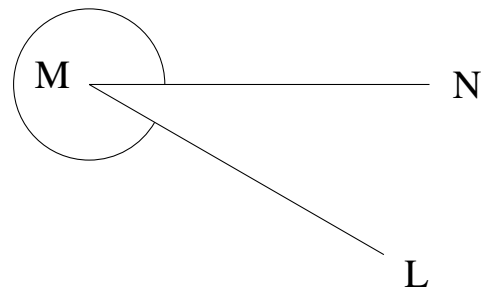
$$m\angle XYZ =$$

3.



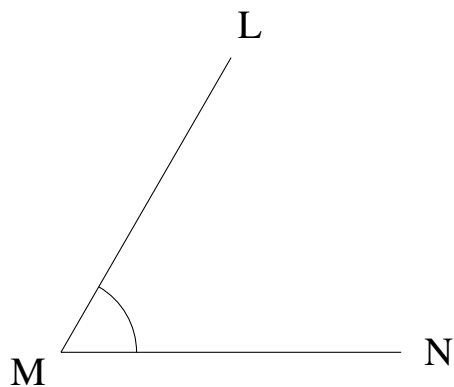
$$m\angle QRS =$$

4.



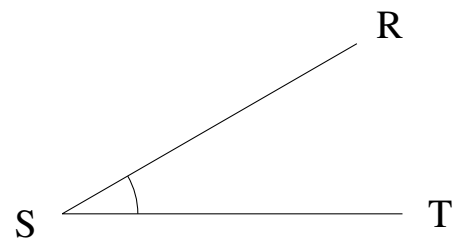
$$m\angle LMN =$$

5.



$$m\angle LMN =$$

6.

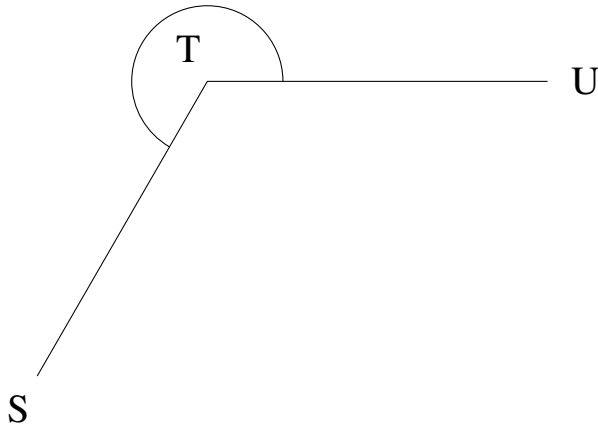


$$m\angle RST =$$

## Mesure d'Angles (F) Solutions

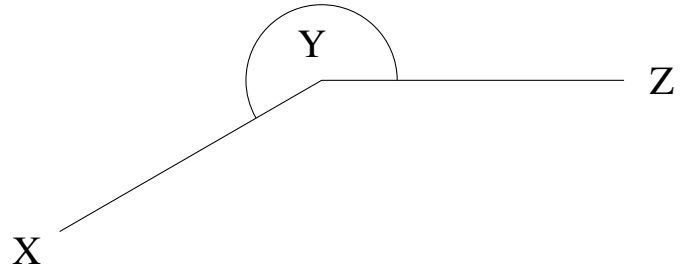
Estimez et ensuite mesurez à l'aide d'un rapporteur la valeur de chaque angle.

1.



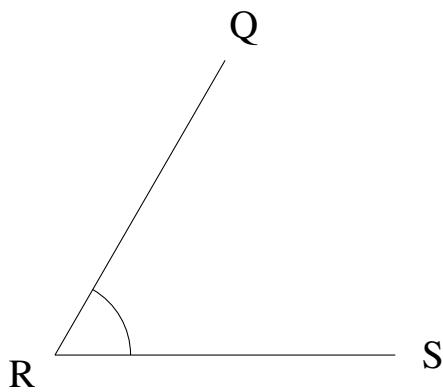
$$m\angle STU = 240^\circ$$

2.



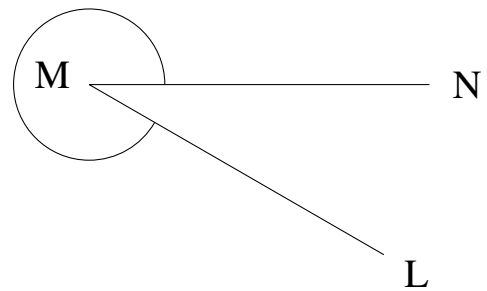
$$m\angle XYZ = 210^\circ$$

3.



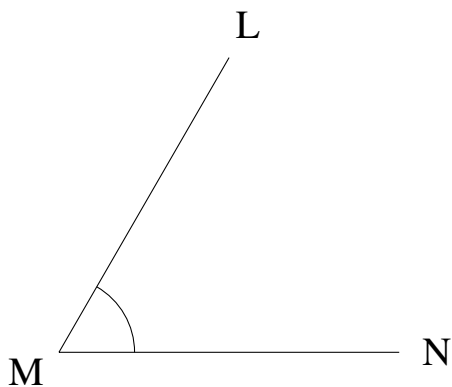
$$m\angle QRS = 60^\circ$$

4.



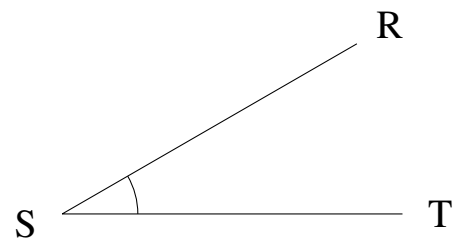
$$m\angle LMN = 330^\circ$$

5.



$$m\angle LMN = 60^\circ$$

6.

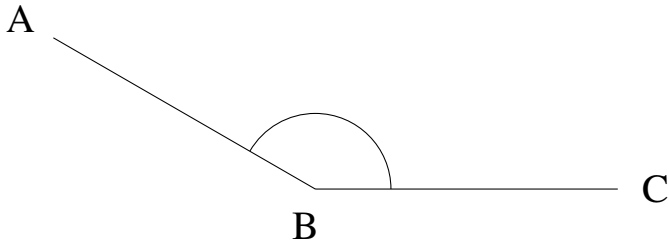


$$m\angle RST = 30^\circ$$

# Mesure d'Angles (G)

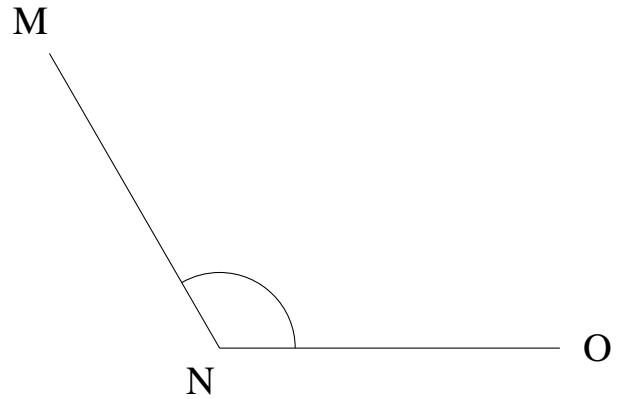
Estimez et ensuite mesurez à l'aide d'un rapporteur la valeur de chaque angle.

1.



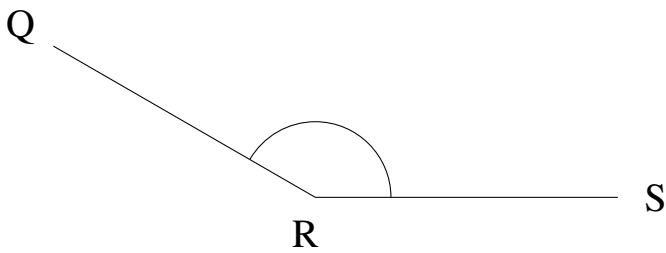
$$m\angle ABC =$$

2.



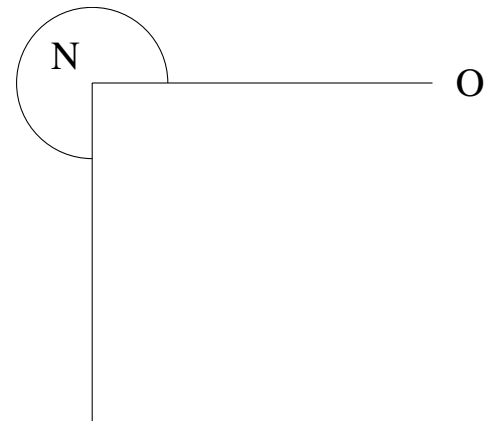
$$m\angle MNO =$$

3.



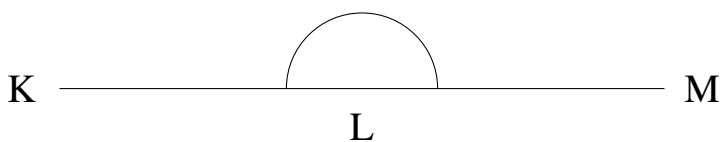
$$m\angle QRS =$$

4.



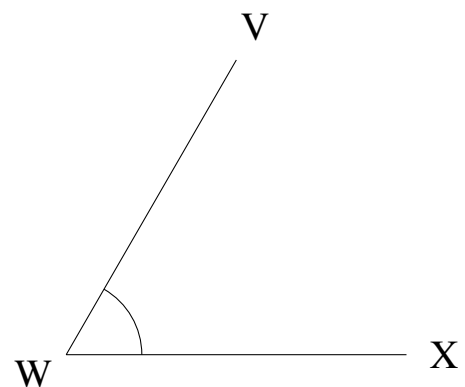
$$m\angle MNO =$$

5.



$$m\angle KLM =$$

6.

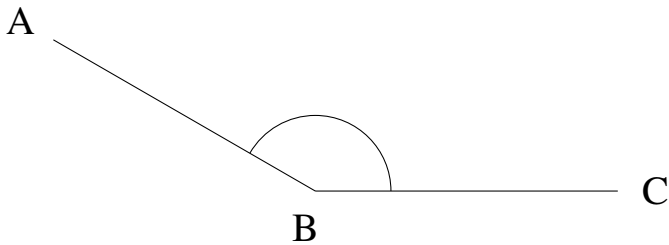


$$m\angle VWX =$$

## Mesure d'Angles (G) Solutions

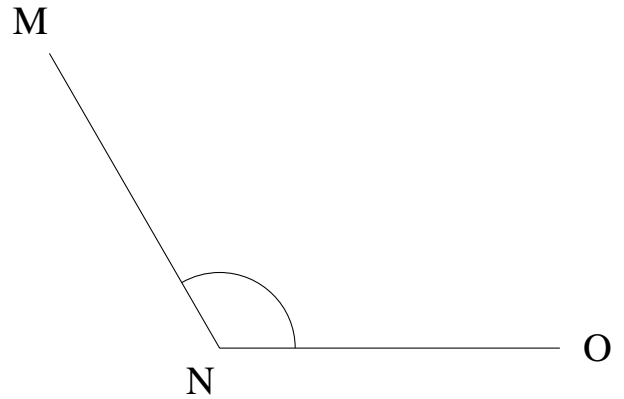
Estimez et ensuite mesurez à l'aide d'un rapporteur la valeur de chaque angle.

1.



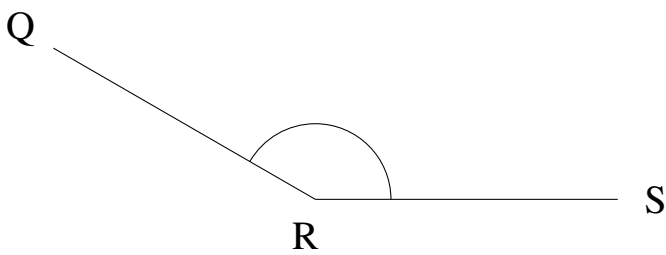
$$m\angle ABC = 150^\circ$$

2.



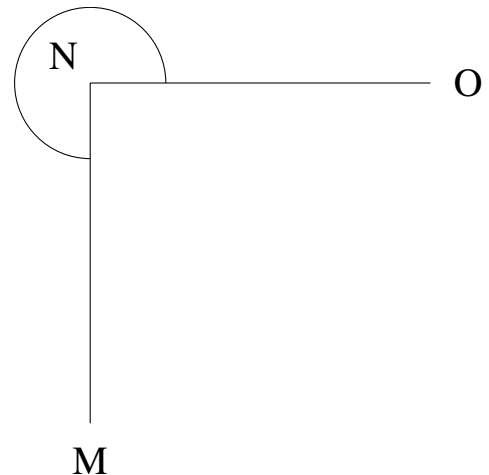
$$m\angle MNO = 120^\circ$$

3.



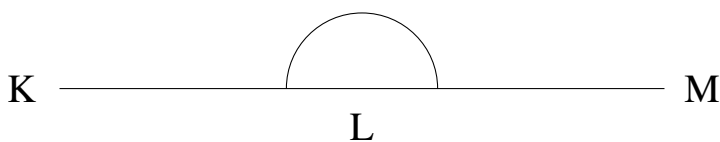
$$m\angle QRS = 150^\circ$$

4.



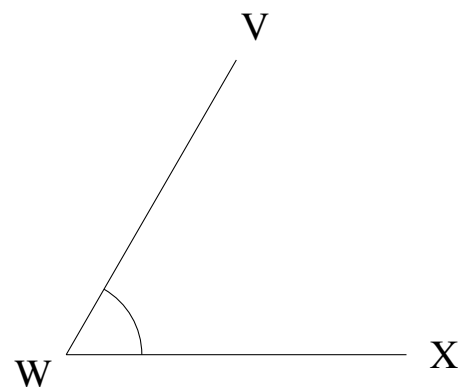
$$m\angle MNO = 270^\circ$$

5.



$$m\angle KLM = 180^\circ$$

6.

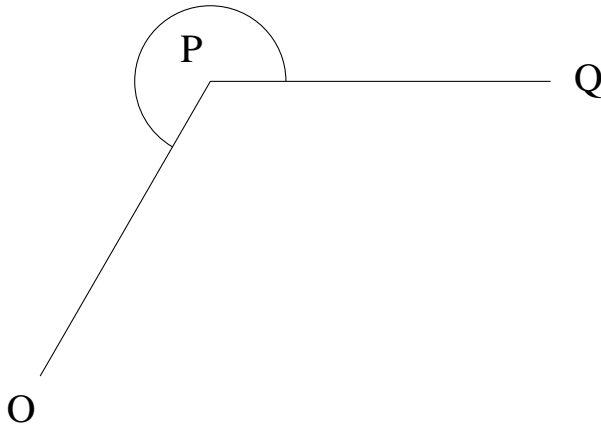


$$m\angle VWX = 60^\circ$$

# Mesure d'Angles (H)

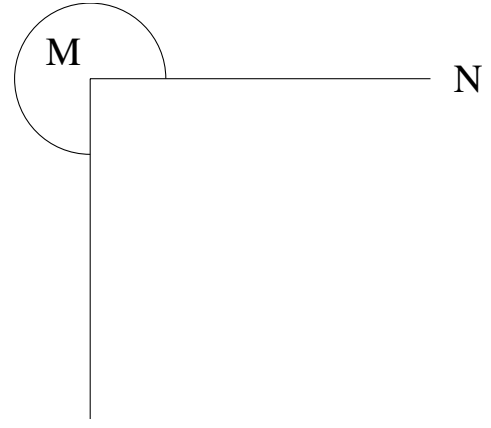
Estimez et ensuite mesurez à l'aide d'un rapporteur la valeur de chaque angle.

1.



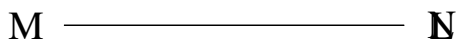
$$m\angle OPQ =$$

2.



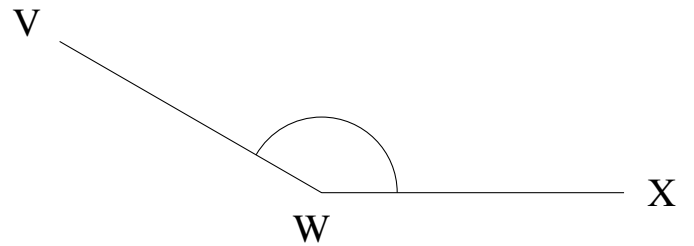
$$m\angle LMN =$$

3.



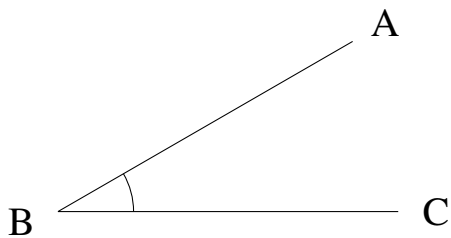
$$m\angle LMN =$$

4.



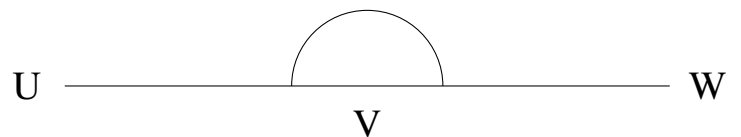
$$m\angle VWX =$$

5.



$$m\angle ABC =$$

6.

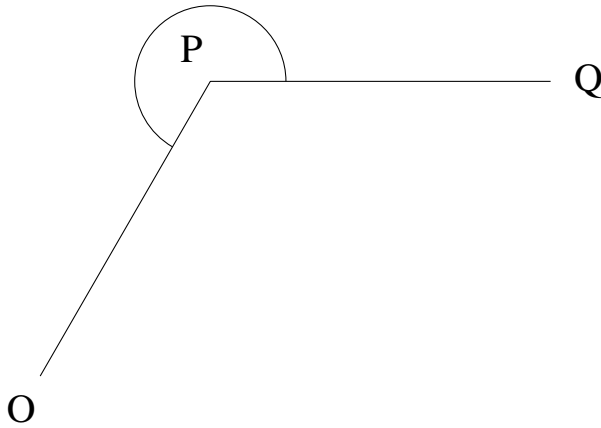


$$m\angle UVW =$$

## Mesure d'Angles (H) Solutions

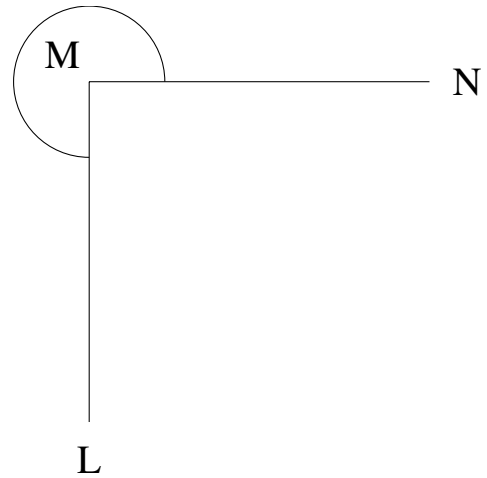
Estimez et ensuite mesurez à l'aide d'un rapporteur la valeur de chaque angle.

1.



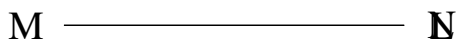
$$m\angle OPQ = 240^\circ$$

2.



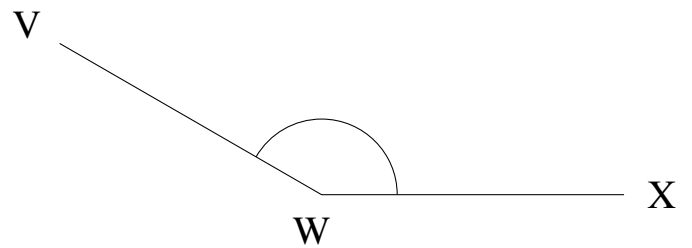
$$m\angle LMN = 270^\circ$$

3.



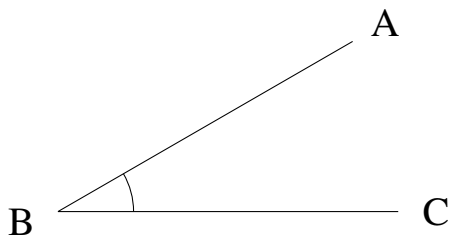
$$m\angle LMN = 0^\circ$$

4.



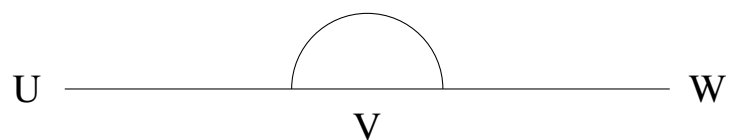
$$m\angle VWX = 150^\circ$$

5.



$$m\angle ABC = 30^\circ$$

6.

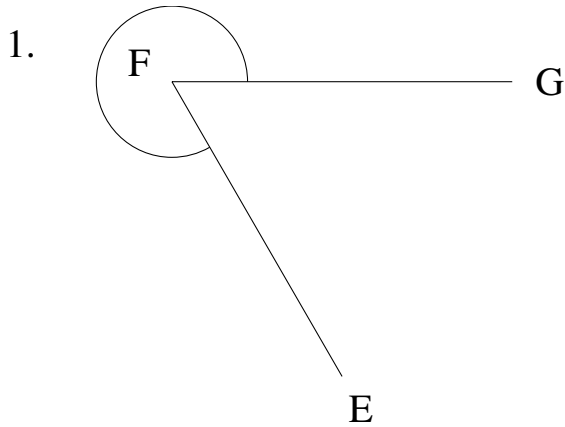


$$m\angle UVW = 180^\circ$$

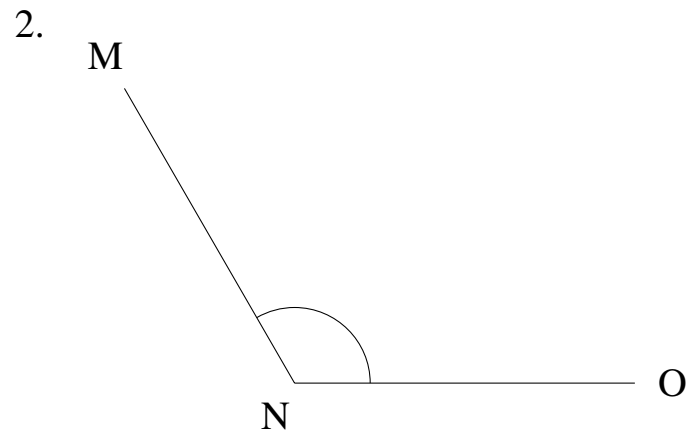


## Mesure d'Angles (I)

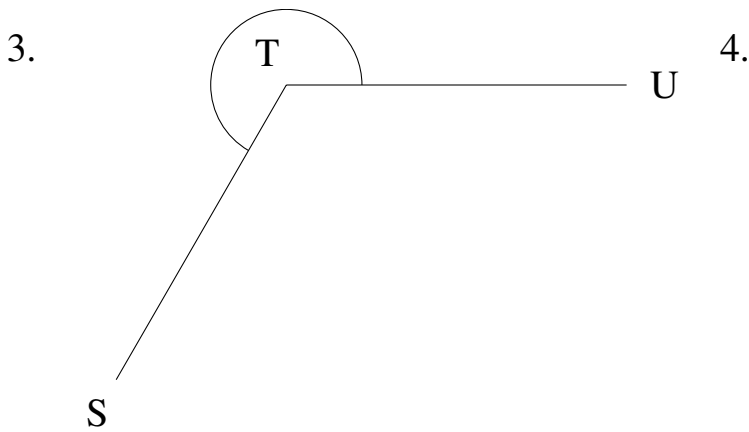
Estimez et ensuite mesurez à l'aide d'un rapporteur la valeur de chaque angle.



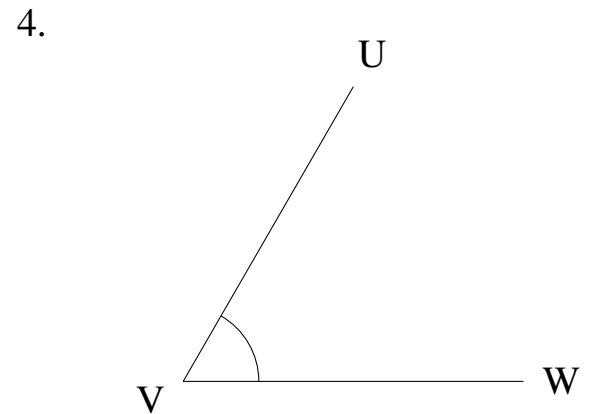
$$m\angle EFG =$$



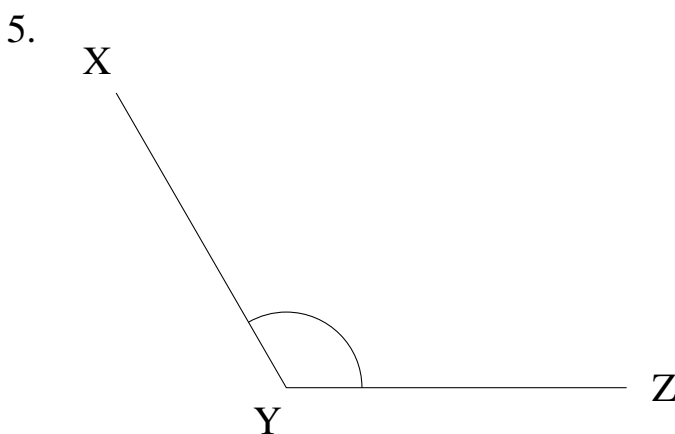
$$m\angle MNO =$$



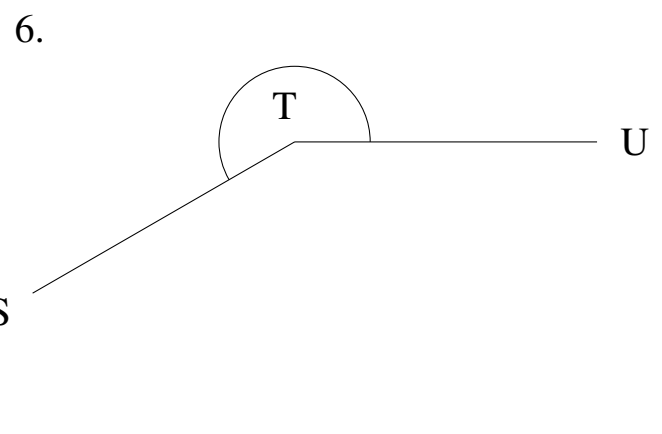
$$m\angle STU =$$



$$m\angle UVW =$$



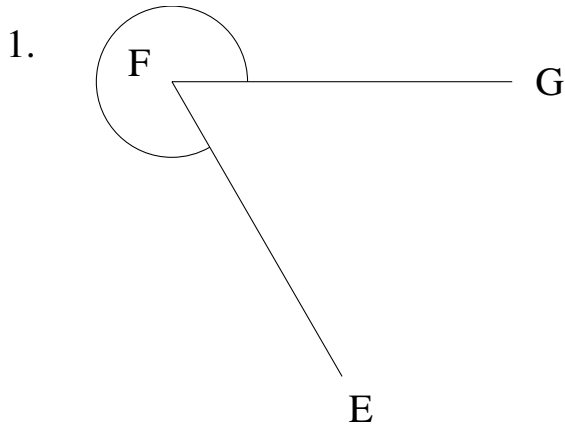
$$m\angle XYZ =$$



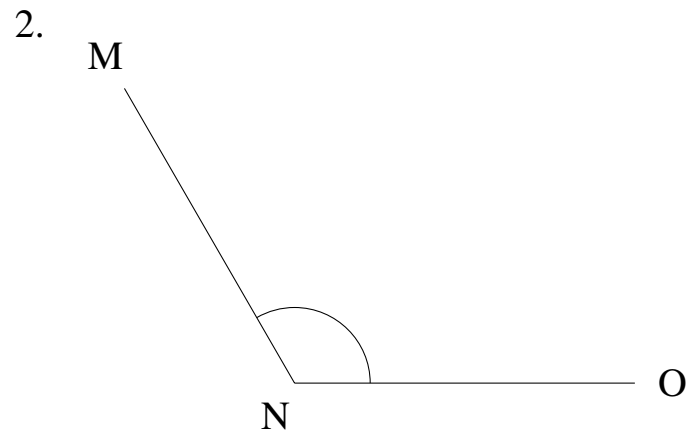
$$m\angle STU =$$

## Mesure d'Angles (I) Solutions

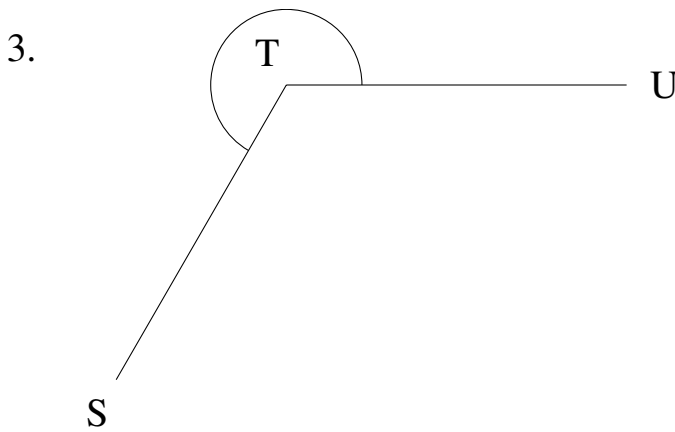
Estimez et ensuite mesurez à l'aide d'un rapporteur la valeur de chaque angle.



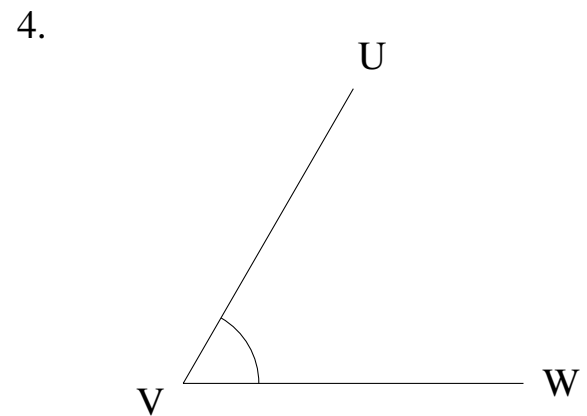
$$m\angle EFG = 300^\circ$$



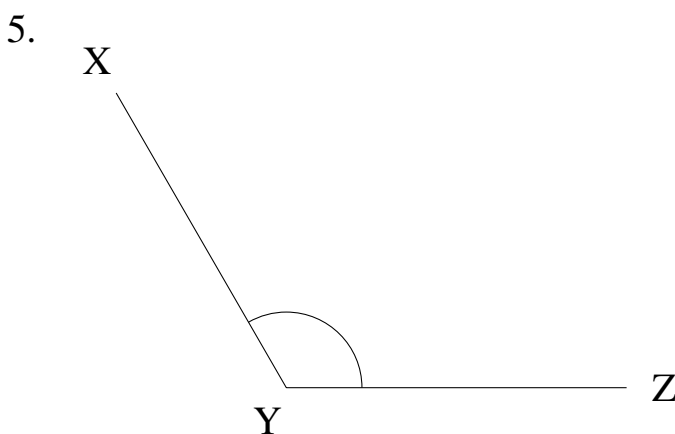
$$m\angle MNO = 120^\circ$$



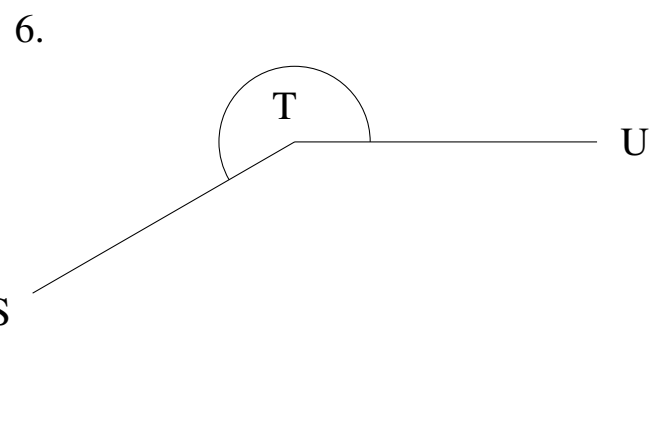
$$m\angle STU = 240^\circ$$



$$m\angle UVW = 60^\circ$$



$$m\angle XYZ = 120^\circ$$

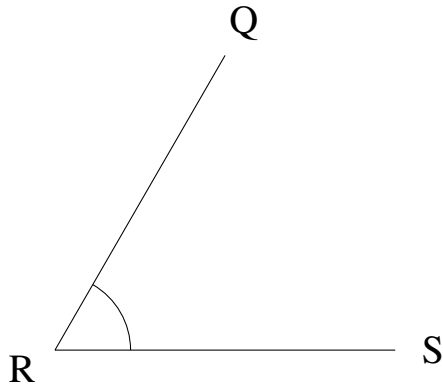


$$m\angle STU = 210^\circ$$

## Mesure d'Angles (J)

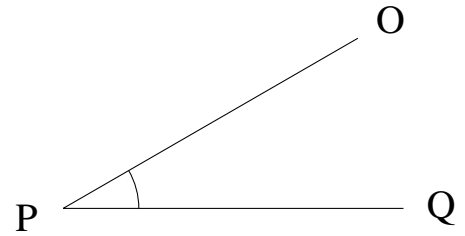
Estimez et ensuite mesurez à l'aide d'un rapporteur la valeur de chaque angle.

1.



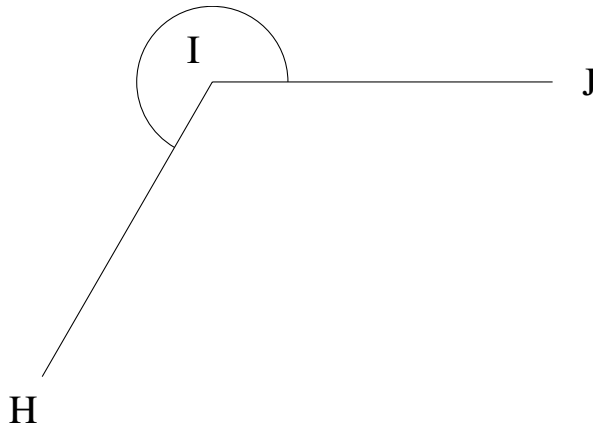
$$m\angle QRS =$$

2.



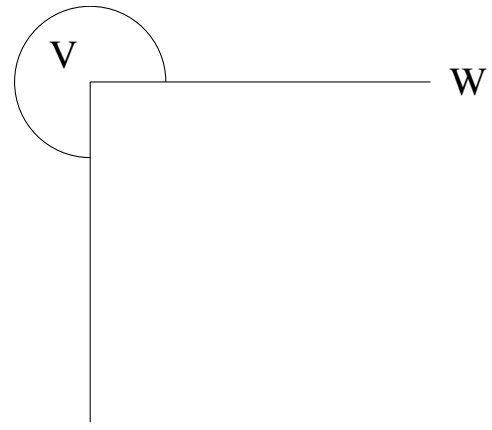
$$m\angle OPQ =$$

3.



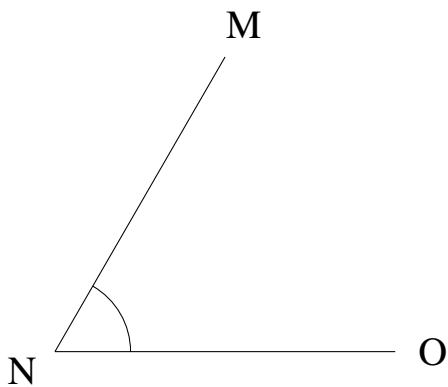
$$m\angle HIJ =$$

4.



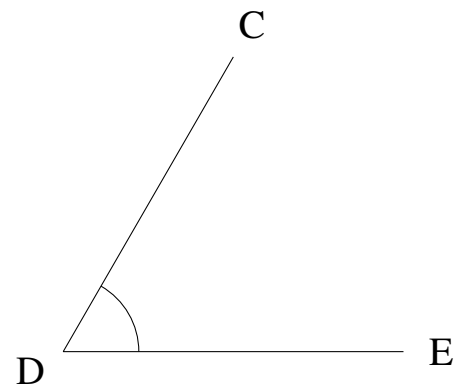
$$m\angle UVW =$$

5.



$$m\angle MNO =$$

6.

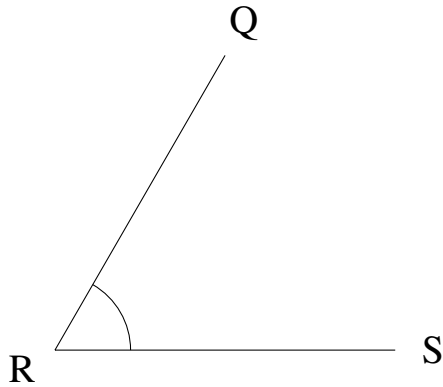


$$m\angle CDE =$$

## Mesure d'Angles (J) Solutions

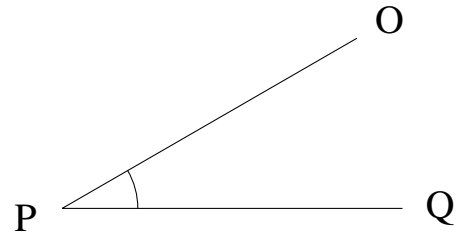
Estimez et ensuite mesurez à l'aide d'un rapporteur la valeur de chaque angle.

1.



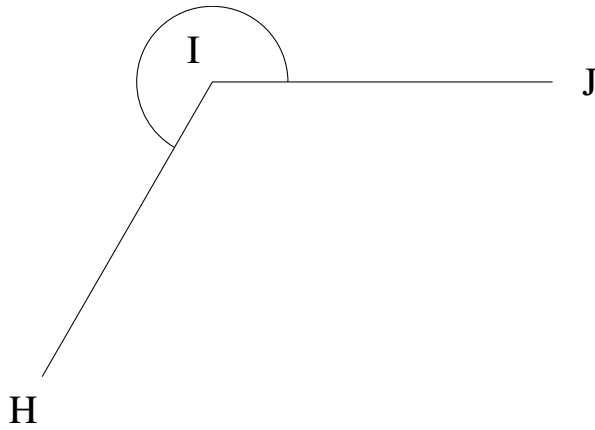
$$m\angle QRS = 60^\circ$$

2.



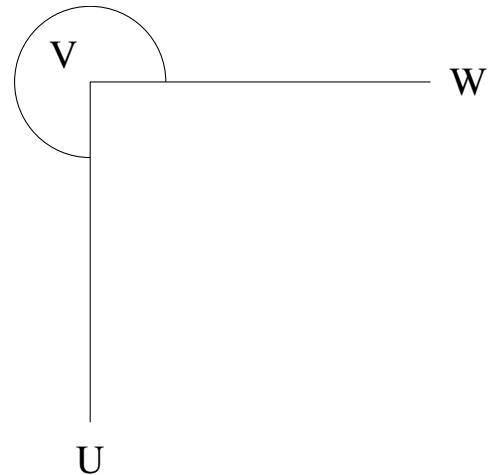
$$m\angle OPQ = 30^\circ$$

3.



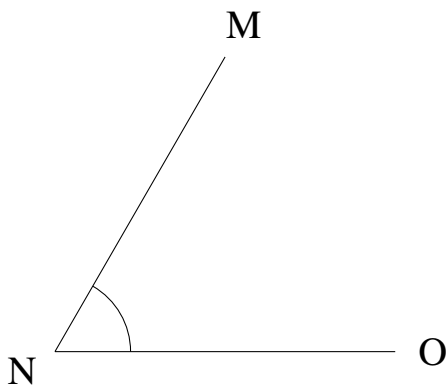
$$m\angle HIJ = 240^\circ$$

4.



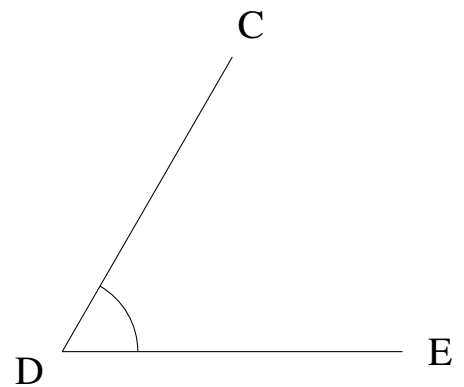
$$m\angle UVW = 270^\circ$$

5.



$$m\angle MNO = 60^\circ$$

6.



$$m\angle CDE = 60^\circ$$