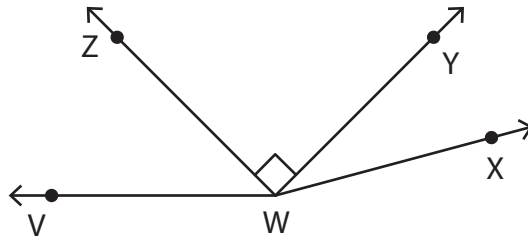


## Sorting Acute, Right, and Obtuse Angles

Observe the following figure, identify and sort the angles into their respective columns.

1)



Acute angles	Right angles	Obtuse angles
	<div style="border: 2px solid #00a0e3; padding: 10px; width: 80%; margin: auto;"> <h1 style="color: #00a0e3; margin: 0;">PREVIEW</h1> <p style="color: #00a0e3; font-weight: bold; margin: 5px 0;">Gain complete access to the largest collection of worksheets in all subjects!</p> <div style="display: flex; justify-content: space-around; margin: 10px 0;"> <div style="background-color: #00a0e3; color: white; padding: 5px; width: 40%; transform: rotate(-2deg);"> <p style="margin: 0;">Members, please log in to download this worksheet.</p> </div> <div style="background-color: #00a0e3; color: white; padding: 5px; width: 40%; transform: rotate(2deg);"> <p style="margin: 0;">Not a member? Please sign up to gain complete access.</p> </div> </div> <p style="color: #00a0e3; font-size: small; margin: 0;">www.mathworksheets4kids.com</p> </div>	

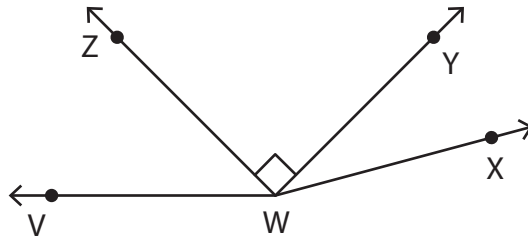
2)

Acute angles	Right angles	Obtuse angles

## Sorting Acute, Right, and Obtuse Angles

Observe the following figure, identify and sort the angles into their respective columns.

1)



Acute angles	Right angles	Obtuse angles
$\angle VWZ$ or $\angle ZVW$ $\angle XWY$ or $\angle YWV$	<h1>PREVIEW</h1> <p>Gain complete access to the largest collection of worksheets in all subjects!</p> <div style="display: flex; justify-content: space-around;"> <div style="border: 1px solid black; padding: 5px; background-color: #007bff; color: white; transform: rotate(-2deg);"> <p>Members, please log in to download this worksheet.</p> </div> <div style="border: 1px solid black; padding: 5px; background-color: #007bff; color: white; transform: rotate(2deg);"> <p>Not a member? Please sign up to gain complete access.</p> </div> </div> <p><a href="http://www.mathworksheets4kids.com">www.mathworksheets4kids.com</a></p>	$\angle WYX$ or $\angle YXW$ $\angle WZV$ or $\angle ZVW$ $\angle WXY$ or $\angle XWV$

2)

Acute angles	Right angles	Obtuse angles
$\angle NKM$ or $\angle MKN$ $\angle MKL$ or $\angle LKM$	$\angle LKN$ or $\angle NKL$	$\angle JKN$ or $\angle NKJ$ $\angle JKM$ or $\angle MKJ$ $\angle JKL$ or $\angle LKJ$