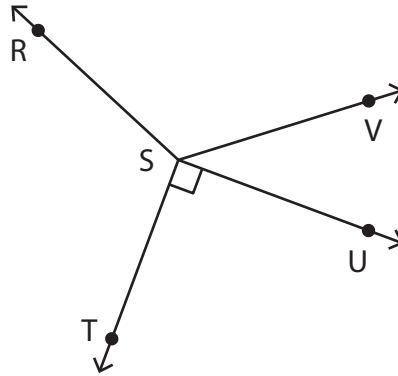


Sorting Acute, Right, and Obtuse Angles

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; margin: 0 auto; width: 80%;"> <h2 style="color: #00a0e3; margin: 0;">PREVIEW</h2> <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: 10px 0; text-align: center;">www.mathworksheets4kids.com</p> </div>		

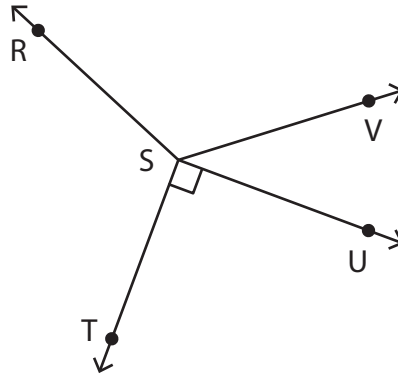
2)

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
$\angle VSU$ or $\angle USV$		$\angle TSV$ or $\angle VST$ $\angle TSR$ or $\angle RST$ $\angle RSV$ or $\angle VSR$ $\angle RSU$ or $\angle USR$

2)

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Acute angles	Right angles	Obtuse angles
$\angle CDH$ or $\angle HDC$ $\angle HDG$ or $\angle GDH$ $\angle GDF$ or $\angle FDG$	$\angle HDF$ or $\angle FDH$ $\angle FDE$ or $\angle EDF$ $\angle CDG$ or $\angle GDC$	$\angle GDE$ or $\angle EDG$ $\angle CDF$ or $\angle FDC$ $\angle CDE$ or $\angle EDC$