Estimating Angles

Estimate and then confirm by measuring the angles.

1) Compare and estimate which angle has the smaller measure.

	Exact measure of $\angle 3 =$ Exact measure of $\angle 4 =$ Was your estimation correct? \Box Yes \Box No \leftarrow	3	4
2) C	Previeu	39/28	
3) C	Become a member to un unrestricted access to both and online workshee www.tutoringhour.com	printable	
	Was your estimation correct? Yes No	`	
4) Co	ompare and estimate which angle has the larger measure.		7
	Exact measure of $\angle 8 =$ Exact measure of $\angle 9 =$	< <u>9</u> 8	A
	Was your estimation correct? 🛛 Yes 🔲 No	\leftarrow	