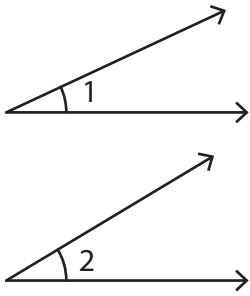


Estimate, Measure, and Compare

1)



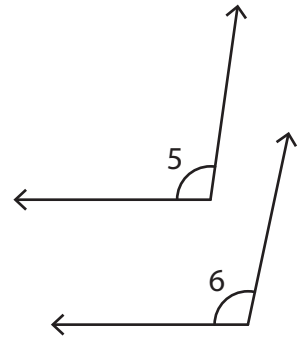
Compare and estimate which is the larger angle. _____

Exact measure of $\angle 1$	Exact measure of $\angle 2$	Was your estimation correct?

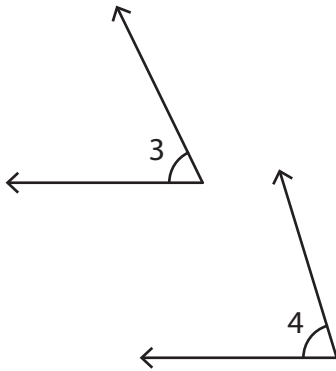
2)

Compare and estimate which is the smaller angle. _____

Exact measure of $\angle 5$	Exact measure of $\angle 6$	Was your estimation correct?



3)



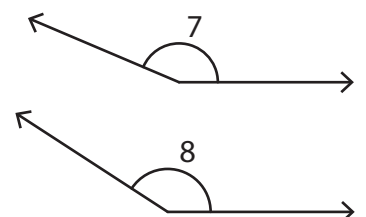
Compare and estimate which is the larger angle. _____

Exact measure of $\angle 3$	Exact measure of $\angle 4$	Was your estimation correct?

4)

Compare and estimate which is the smaller angle. _____

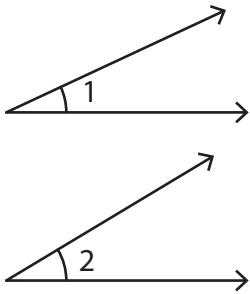
Exact measure of $\angle 7$	Exact measure of $\angle 8$	Was your estimation correct?



Name : _____

Estimate, Measure, and Compare

1)



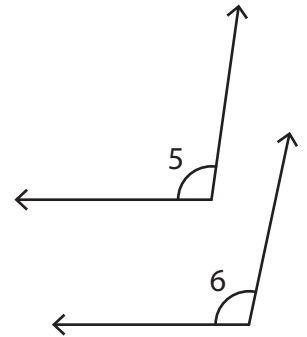
Compare and estimate which is the larger angle. _____

Exact measure of $\angle 1$	Exact measure of $\angle 2$	Was your estimation correct?
25°	31°	

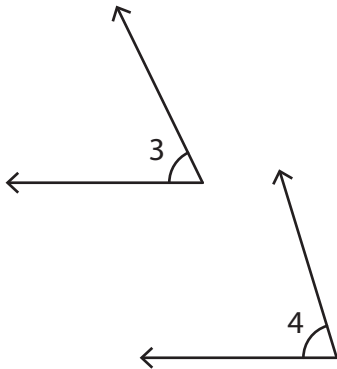
2)

Compare and estimate which is the smaller angle. _____

Exact measure of $\angle 5$	Exact measure of $\angle 6$	Was your estimation correct?
98°	102°	



3)



Compare and estimate which is the larger angle. _____

Exact measure of $\angle 3$	Exact measure of $\angle 4$	Was your estimation correct?
64°	73°	

4)

Compare and estimate which is the smaller angle. _____

Exact measure of $\angle 7$	Exact measure of $\angle 8$	Was your estimation correct?
157°	147°	

