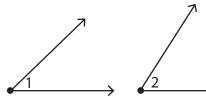
Estimating Angles

Estimate and then confirm by measuring the angles.

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

Exact measure of $\angle 1 = \underline{\hspace{1cm}}$

Exact measure of $\angle 2 =$



Was your estimation correct? \square Yes \square No

2) (

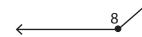
3) C

Preview

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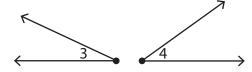
Was your estimation correct? $\ \square$ Yes $\ \square$ No



4) Compare and estimate which angle has the larger measure. _____

Exact measure of $\angle 3 =$

Exact measure of $\angle 4 =$



Was your estimation correct? ☐ Yes ☐ No