Routine Angles and Shapes Practice #3



1.	\backslash	\backslash
Angle a =		
Reasons =		a
	 \mathbf{x}	X
Angle b =		660
Reason =	 e	

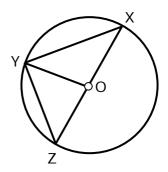
2.

Angle $\angle OZY = 62^{\circ}$

Angle ∠YXO=

Reasons =

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3.

Calculate the interior angles of a regular pentagon. Explain your steps.

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4.

The interior reflex angles of the regular star are all 252°.

Give the size of the interior acute angles =

