Theorem Graphic Organizer Key

Theorem:	Diagram:
Triangle angle sum theorem:	a
The sum of the measures of the interior angles of a triangle is 180° .	b
Converse statement (if proved):	$m \angle a + m \angle b +$
	$m\angle c = 180^{\circ}$
	Reference: 1-104
Theorem:	Diagram:
Converse statement (if proved):	
	Reference:
Theorem:	Diagram:
Converse statement (if proved):	Deferenceu
	Reference::