Allen's Bottles CER

Allen wants to add to his existing collection of 300 bottles. Starting today, he will collect 25 bottles each week a. What will be the total number of bottles in Allen's collection after 4 weeks? **EVIDENCE** A statement of conclusion that Mathematical data that supports the A justification that connects the answers the original problem evidence to the claim claim **Final Sentence: b.** Write an expression to represent the total number of bottles in Allen's collection after w weeks.

Allen's Bottles CER

CLAIM A statement of conclusion that answers the original problem	EVIDENCE Mathematical data that supports the claim	REASONING A justification that connects the evidence to the claim
Final Sentence:	,500 and 1,600 bottles in his col	lection
	d inequality to determine the nu	