

Identify the LV and its SC. Indicate whether the SC is a PA or PN.

	HV + LV	SC	PA or PN?
1 Katie is a very good student.	_____	_____	_____
2 Tom could have been the captain of our team.	_____	_____	_____
3 The children are tired.	_____	_____	_____
4 You are being very stubborn.	_____	_____	_____
5 I am happy to be here.	_____	_____	_____
6 I am a gymnast.	_____	_____	_____
7 The soup smells good.	_____	_____	_____
8 She is the lead in our school play.	_____	_____	_____
9 John was a football player in high school.	_____	_____	_____
10 You appear confused by the math problem.	_____	_____	_____
11 Joe and Jacob were 8th graders.	_____	_____	_____
12 I feel too tired to study.	_____	_____	_____
13 Julia is president of our class.	_____	_____	_____
14 That song sounds familiar.	_____	_____	_____
15 The frosting tasted too sweet for me.	_____	_____	_____