

# (O) Infer a Surprise (1/1)

Rule 1: If \_\_Sentence 2\_\_ is more than \_\_6\_\_ words long, label the sentences \_\_entailment\_\_\_\_. (Examples 8,9,13,21; any 2 of these is sufficient)

Rule 2: If \_\_Sentence 2 is contained within Sentence 1\_\_, label the sentences \_\_entailment\_\_\_\_. (Examples 6,11,15,20; any 2 of these is sufficient)

Rule 3: If \_\_Sentence 1\_\_ contains the word \_walrus\_\_\_\_, label the sentences \_\_nonentailment\_\_\_\_. (Examples 1,16,18; any 2 of these is sufficient)

From the examples, it seems that the model has given different priorities to these three rules. Rank the rules in order of priority:

TOP PRIORITY: Rule 1

MIDDLE PRIORITY: Rule 3

BOTTOM PRIORITY: Rule 2

Which test examples allow you to determine this ranking?

27: Shows Rule 1 outranks Rule 2

31: Shows Rule 3 outranks Rule 2

