Based on given table, fill in the entities masked a by [ENT] in the following sentence: the [ENT] defeated the [ENT] in both game they played. Output the sentence with filled in masked entities. Table: {"title": 1976 det roit lions season, "table column_names": ['week', 'date', 'op ponent', result ', 'att endance '], "table _content _values ": 1976', 'ch icago bears', 'se ptember 12, 3', '54125'], ['2', 'se ptember 19 0 1976 ¹ W 'atlanta fal cons ', 24 -10', '50840'], ['3 1976', 'min nes ota vik ings', 'se ptember 26 ['4', 'oct ober 9', '77292'], 1 9 7 'green bay pack ers 2 4 '|5|5|0|4|1|'<u>],</u> 1976', ['5', 'oct ober 10 'new england patri 10', '60174'], ['6', 'oct ober ots'. 'w 17 30 1976', 'washington red skins', 20 -76', 7', 'oct ober 24 5 9 0 8 1, 'se attle se 14', '61280'], ['8', 'oct ober ahawks ', 4 1 -'green bay pack ers', '74992'], ['9', 'nov<mark>ember</mark> 7 1976', 'min nes ota vik ings 1976', 'nov ember 14 'new or le ans saints', 1 6 ', ' 4 2 0 4 8 '], [' 1 1 ', ' nov ember 'ch icago bears', 10', '78042 'nov ember 2 5 'buff alo bills', 14', '66875'], 'dec ember 'new y ork gi ants 'dec ember 'llos ang 3 4 7 0 ']]} eles rams', 20 1|7