

Based on a given table, fill in the entities masked by [ENT] in the following sentence: the closest game of the [ENT] occurred at the [ENT] between [ENT], who scored [ENT], and [ENT], who scored 9.2. Output the sentence with filled in masked entities . Table : { " title " : 1927 v fl season , " table _ column _ names " : [' home team ' , ' home team score ' , ' away team ' , ' away team score ' , ' venue ' , ' crowd ' , ' date '] , " table _ content _ values " : [[' haw th orn ' , ' 9.6 (60) ' , ' rich mond ' , ' 9.20 (74) ' , ' gl en fer rie oval ' , ' 10000 ' , ' 25 j une 1927 '] , [' ess endon ' , ' 12.12 (84) ' , ' south mel bourne ' , ' 15.9 (99) ' , ' windy hill ' , ' 17000 ' , ' 25 j une 1927 '] , [' st k ilda ' , ' 15.7 (97) ' , ' n orth mel bourne ' , ' 13.10 (88) ' , ' j unction oval ' , ' 13000 ' , ' 25 j une 1927 '] , [' mel bourne ' , ' 10.13 (73) ' , ' fo ots cray ' , ' 7.9 (51) ' , ' mc g ' , ' 15171 ' , ' 25 j une 1927 '] , [' ge elong ' , ' 12.15 (87) ' , ' fitz roy ' , ' 12.8 (80) ' , ' cor io oval ' , ' 13500 ' , ' 25 j une 1927 '] , [' coll ing wood ' , ' 13.5 (83) ' , ' carl ton ' , ' 14.11 (95) ' , ' vict oria park ' , ' 33000 ' , ' 25 j une 1927 ']] }