Based on a given table, fill in the entities masked by [ENT] in the following sentence: in each of the event there were 4 [ENT] on a team. Output the sentence with filled in masked entities. Table title: rowing at the 2008 summer olympics - men 's quadruple sculls. Table: \\begin\{table\}[ht]\\centering \\captionsetup\{justification=raggedright, singlelinecheck=false\} \\caption\{rowing at the 2008 summer olympics - men 's quadruple sculls\} \\begin\{tabular\}\{rllll\} \\toprule Rank \& Rowers \& Country \& Time \& Notes \\\\ \\midrule 1 \& Wasielewski, Kolbowicz, Jelinski, Korol \& Poland \& 5:51.29 \& FA \\\\ 2 \& Morgan, McRae, Long, Noonan \& Australia \& 5:52.93 \& FA \\\\ 3 \& Krüger, Bertram, Gruhne, Schreiber \& Germany \& 5:53.56 \& FA \\\\ 4 \& Vitasek, Dolecek, Hanak, Jirka \& Czech Republic \& 5:56.38 \& FB \\\\ 5 \& Morgachyov, Fedorovtsev, Salov, Spinyov \& Russia \& 5:59.56 \& FB \\\\ 6 \& Lemiashkevich, Novikau, Shurmei, Radzevich \& Belarus \& 6:06.80 \& FB \\\\ \\bottomrule \\end\{tabular\} \\end\{table\}