Based on a given table, fill in the entities masked by [ENT] in the following sentence : there 5 game listed with the date of each being [ENT] , [ENT] , [ENT] , [ENT] , and [ENT]. Output the sentence with filled in masked entities. Table title : 2001-02 toronto raptors season. Table : \begin\{table\}[ht]\\centering \\captionsetup\{justification = raggedright, singlelinecheck =false\} \\caption\{2001 - 02 toronto raptors season\} \\begin\{tabular\}\{r|l|l|l|l\} \\toprule Game \& Date \& Team \& Score \& High points \& High rebounds \& High assists \& Location Attendance \& Record \\\\\\midrule

Game	Date	Team	Score	High points	High rebounds	High assists	Location Attendance	Record
1	April 21	@ Detroit	L 63–85	Antonio Davis (15)	Antonio Davis (14)	Alvin Williams (6)	The Palace of Auburn Hills 22,076	0–1
2	April 24	@ Detroit	L 91–96	Chris Childs (22)	Antonio Davis (14)	Chris Childs (14)	The Palace of Auburn Hills 22,076	0–2
3	April 27	Detroit	W 94–84	Antonio Davis (30)	Antonio Davis (8)	Chris Childs (10)	Air Canada Centre 20,138	1–2
4	April 29	Detroit	W 89–83	Morris Peterson (20)	Keon Clark (16)	Alvin Williams (9)	Air Canada Centre 20,112	2–2
5	May 2	@ Detroit	L 82–85	Dell Curry (17)	Antonio Davis (12)	Chris Childs, Alvin Williams (6)	The Palace of Auburn Hills 22,076	2–3

\\\\\\bottomrule \\end\{tabular\} \\end\{table\}