Based on a given table, fill in the entities masked by [ENT] in the following sentence: 8 team scored zero point. Output the sentence with filled in masked entities. Table title: 1990-91 fa cup. Table: \\begin\{table\}[ht]\\centering \\caption set up\{justification=ragged right, single line check=false\} \\caption\{1990-91 fa cup\} \\begin\{tabular\}\{lllll\} \\toprule Tie no \& Home team \& Score \& Away team \& Date \\\\\\midrule 1 \& Chesterfield \& 3–4 \& Bolton Wanderers \& 11/12/1990 \\\\2 \& Bournemouth \& 1–0 \& Hayes \& 08/12/1990 \\\\3 \& Barnet \& 0–0 \& Northampton Town \& 08/12/1990 \\\\Replay \& Northampton Town \& 0–1 \& Barnet \& 12/12/1990 \\\\4 \& Burnley \& 2–0 \& Stoke City \& 12/12/1990 \\\\5 \& Woking \& 5–1 \& Merthyr Tydfil \& 08/12/1990 \\\\6 \& Crewe Alexandra \& 1–0 \& Atherstone United \& 12/12/1990 \\\\7 \& Shrewsbury Town \& 1–0 \& Chorley \& 11/12/1990 \\\\8 \& Wycombe Wanderers \& 1–1 \& Peterborough United \& 12/12/1990 \\\\Replay \& Peterborough United \& 2–0 \& Wycombe Wanderers \& 17/12/1990 \\\\9 \& Fulham \& 0–0 \& Cambridge United \& 07/12/1990 \\\\Replay \& Cambridge United \& 2–1 \& Fulham \& 11/12/1990 \\\\10 \& Whitley Bay \& 0–1 \& Barrow \& 12/12/1990 \\\\11 \& Scunthorpe United \& 3–2 \& Tranmere Rovers \& 08/12/1990 \\\\12 \& Huddersfield Town \& 0–2 \& Blackpool \& 10/12/1990 \\\\13 \& Mansfield Town \& 2–1 \& York City \& 17/12/1990 \\\\14 \& Rotherham United \& 1–1 \& Halifax Town \& 11/12/1990 \\\\Replay \& Halifax Town \& 1–2 \& Rotherham United \& 17/12/1990 \\\\15 \& Aldershot \& 2–1 \& Maidstone United \& 08/12/1990 \\\\16 \& Wigan Athletic \& 2–0 \& Hartlepool United \& 08/12/1990 \\\\17 \& Colchester United \& 0–0 \& Leyton Orient \& 12/12/1990 \\\\Replay \& Leyton Orient \& 4–1 \& Colchester United \& 17/12/1990 \\\\18 \& Birmingham City \& 1–3 \& Brentford \& 12/12/1990 \\\\19 \& Leek Town \& 1–1 \& Chester City \& 12/12/1990 \\\\Replay \& Chester City \& 4–0 \& Leek Town \& 17/12/1990 \\\\20 \& Swansea City \& 2–1 \& Walsall \& 08/12/1990 \\\\\\bottomrule \\end\{tabular\} \\end\{table\}