|  |  |
| --- | --- |
| 6|Bayer 04 Leverkusen|Leverkusen  7|Borussia Dortmund|BVB  9|FC Schalke 04|Schalke  16|VfB Stuttgart|  40|Bayern München|FC Bayern  54|Hertha BSC|  55|Hannover 96|  65|1. FC Köln|  81|1. FSV Mainz 05|Mainz 05  87|Borussia Mönchengladbach|Mönchengladbach  91|Eintracht Frankfurt|  95|FC Augsburg|  100|Hamburger SV|HSV  112|SC Freiburg|  118|SV Darmstadt 98|SV Darmstadt  123|TSG 1899 Hoffenheim|Hoffenheim  131|VfL Wolfsburg|VfL Wolfsburg  134|Werder Bremen|  171|FC Ingolstadt 04|  1635|RB Leipzig| | team positions: {6: (12, 4), 7: (3, 3), 9: (10, 2), 16: (18, 10), 40: (1, 1), 54: (6, 11), 55: (18, 12), 65: (5, 18), 81: (15, 16), 87: (9, 9), 91: (11, 5), 95: (13, 8), 100: (14, 17), 112: (7, 14), 123: (4, 7), 131: (16, 15), 134: (8, 13), 1635: (2, 6)} |
| [[ 40 65 18 47 66 40 9 35 25 9 31]  [ 9 40 30 10 46 21 14 25 19 16 21]  [ 7 53 33 20 45 31 19 22 22 14 23]  [ 6 47 33 14 44 22 15 22 25 18 22]  [ 91 35 30 5 42 19 15 21 16 15 21]  [1635 38 34 4 40 25 15 25 13 19 15]  [ 123 43 38 5 38 24 14 25 19 24 13]  [ 95 36 33 3 35 19 15 19 17 18 16]  [ 87 33 39 -6 35 17 15 21 16 24 14]  [ 16 23 29 -6 34 12 7 26 11 22 8]  [ 54 30 31 -1 32 17 18 17 13 13 15]  [ 55 33 38 -5 32 21 17 21 12 21 11]  [ 134 27 31 -4 30 16 14 19 11 17 11]  [ 112 25 42 -17 30 11 11 21 14 31 9]  [ 131 28 36 -8 25 18 20 13 10 16 12]  [ 81 29 43 -14 25 16 19 17 13 24 8]  [ 100 18 41 -23 18 10 14 13 8 27 5]  [ 65 25 49 -24 17 14 24 9 11 25 8]] |  |
| [[ 40 89 22 67 82 55 9 43 34 13 39]  [1635 66 39 27 67 35 16 38 31 23 29]  [ 7 72 40 32 64 41 12 43 31 28 21]  [ 123 64 37 27 62 35 14 39 29 23 23]  [ 65 51 42 9 49 29 17 33 22 25 16]  [ 54 43 47 -4 49 28 19 37 15 28 12]  [ 112 42 60 -18 48 23 24 32 19 36 16]  [ 134 61 64 -3 45 28 24 25 33 40 20]  [ 87 45 49 -4 45 26 18 26 19 31 19]  [ 9 45 40 5 43 29 15 29 16 25 14]  [ 91 36 43 -7 42 24 18 28 12 25 14]  [ 6 53 55 -2 41 27 28 21 26 27 20]  [ 95 35 51 -16 38 22 25 21 13 26 17]  [ 100 33 61 -28 38 21 25 28 12 36 10]  [ 81 44 55 -11 37 30 26 25 14 29 12]  [ 131 34 52 -18 37 15 25 18 19 27 19]  [ 171 36 57 -21 32 21 30 17 15 27 15]  [ 118 28 63 -35 25 18 25 21 10 38 4]] |  |

**SELECT League.LeagueName, GameGroup.GroupId, GameGroup.GroupName, Match.MatchId, Match.MatchDateTime, Match.NumberOfViewers**

**, Team.TeamId as HomeTeamId, Team2.TeamId as ForeignTeamId, Team.TeamName as HomeTeam, Team2.TeamName as ForeignTeam**

**, MatchResult.PointsTeam1, MatchResult.PointsTeam2**

**, Case When MatchResult.PointsTeam1 is NULL Then 0 Else (10 + MatchResult.PointsTeam1 - MatchResult.PointsTeam2) End as GoalDifference**

**FROM Match**

**LEFT JOIN League on League.LeagueId = Match.LeagueId**

**LEFT JOIN GameGroup ON GameGroup.GroupId = Match.GroupId**

**LEFT JOIN MatchTeam ON Match.MatchId = MatchTeam.MatchId and MatchTeam.IsHomeTeam = 1**

**LEFT JOIN MatchTeam as MatchTeam2 ON Match.MatchId = MatchTeam2.MatchId and MatchTeam2.IsHomeTeam = 0**

**LEFT JOIN Team ON Team.TeamId = MatchTeam.TeamId**

**LEFT JOIN Team as Team2 ON Team2.TeamId = MatchTeam2.TeamId**

**LEFT JOIN MatchResult on MatchResult.MatchId = Match.MatchId and MatchResult.ResultTypeId = 2**

**LEFT JOIN Location on Match.LocationId = Location.LocationId**

**WHERE (Team.TeamId =** 6 and League.LeagueId = 4153**)**

**Order by League.LeagueName, GameGroup.GroupId, Match.MatchId**

[ 6 7 9 16 40 54 55 65 81 87 91 95 100 112 123 131 134 1635]

[[(0, 0, 0, 0, 0, 0), (1, 1, 1, 1, 10, 28960), (0, 2, 0, 3, 8, 28970), (0, 0, 0, 0, 0, 0), (1, 3, 0, 3, 8, 28964), (0, 2, 0, 3, 8, 28968), (0, 0, 0, 0, 0, 0), (2, 1, 3, 0, 11, 28956), (2, 0, 3, 0, 12, 28966), (2, 0, 3, 0, 12, 28972), (0, 0, 0, 0, 0, 0), (0, 0, 0, 0, 0, 0), (3, 0, 3, 0, 13, 28952), (4, 0, 3, 0, 14, 28950), (2, 2, 1, 1, 10, 28948), (2, 2, 1, 1, 10, 28954), (1, 0, 3, 0, 11, 28962), (2, 2, 1, 1, 10, 28958)], [(0, 0, 0, 0, 0, 0), (0, 0, 0, 0, 0, 0), (4, 4, 1, 1, 10, 28959), (0, 0, 0, 0, 0, 0), (1, 3, 0, 3, 8, 28957), (2, 0, 3, 0, 12, 28948), (0, 0, 0, 0, 0, 0), (5, 0, 3, 0, 15, 28950), (0, 0, 0, 0, 0, 0), (6, 1, 3, 0, 15, 28952), (3, 2, 3, 0, 11, 28972), (1, 1, 1, 1, 10, 28970), (2, 0, 3, 0, 12, 28968), (2, 2, 1, 1, 10, 28966), (2, 1, 3, 0, 11, 28963), (0, 0, 1, 1, 10, 28964), (1, 2, 0, 3, 9, 28961), (2, 3, 0, 3, 9, 28954)], [(1, 1, 1, 1, 10, 28953), (0, 0, 0, 0, 0, 0), (0, 0, 0, 0, 0, 0), (3, 1, 3, 0, 12, 28949), (0, 3, 0, 3, 7, 28951), (1, 0, 3, 0, 11, 28971), (1, 1, 1, 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28947), (1, 1, 1, 1, 10, 28957), (0, 0, 0, 0, 0, 0), (0, 1, 0, 3, 9, 28949), (2, 0, 3, 0, 12, 28965), (3, 1, 3, 0, 12, 28963), (0, 0, 0, 0, 0, 0), (0, 0, 0, 0, 0, 0), (0, 0, 0, 0, 0, 0), (2, 2, 1, 1, 10, 28971), (0, 1, 0, 3, 9, 28967)], [(0, 1, 0, 3, 9, 28959), (2, 2, 1, 1, 10, 28955), (2, 2, 1, 1, 10, 28963), (2, 1, 3, 0, 11, 28953), (0, 1, 0, 3, 9, 28961), (0, 0, 0, 0, 0, 0), (1, 0, 3, 0, 11, 28971), (4, 2, 3, 0, 12, 28968), (0, 0, 0, 0, 0, 0), (2, 0, 3, 0, 12, 28966), (0, 0, 0, 0, 0, 0), (1, 2, 0, 3, 9, 28950), (0, 0, 0, 0, 0, 0), (1, 1, 1, 1, 10, 28964), (0, 0, 0, 0, 0, 0), (0, 1, 0, 3, 9, 28948), (2, 1, 3, 0, 11, 28957), (2, 1, 3, 0, 11, 28969)], [(1, 1, 1, 1, 10, 28957), (1, 2, 0, 3, 9, 28953), (0, 0, 0, 0, 0, 0), (0, 1, 0, 3, 9, 28969), (0, 0, 0, 0, 0, 0), (1, 1, 1, 1, 10, 28961), (1, 2, 0, 3, 9, 28955), (3, 0, 3, 0, 13, 28949), (0, 0, 0, 0, 0, 0), (2, 2, 1, 1, 10, 28948), (3, 0, 3, 0, 13, 28967), (0, 0, 0, 0, 0, 0), (1, 0, 3, 0, 11, 28964), (3, 3, 1, 1, 10, 28963), (0, 2, 0, 3, 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