

To fill in the entities masked by [ENT], we need to identify the entities that are missing in the sentence "no game had sum of point bigger than 80". The table contains the points scored by each team in each game, but the total points scored by each team is not explicitly stated. However, we can calculate the total points scored by each team. Here is the calculation:

1. New York Jets : - Week 2 : 34 - Week 9 : 33 - Week 12 : 20 - Total : 34 + 33 + 20 = 87 (not bigger than 80, so [ENT] = 0) 2.

Green Bay Packers : - Week 1 : 7 - Total : 7 (not bigger than 80, so [ENT] = 0) 3.

Baltimore Colts : - Week 2 : 10 - Week 12 : 17 - Total : 10 + 17 = 27 (not bigger than 80, so [ENT] = 0) 4.

Buffalo Bills : - Week 3 : 7 - Week 14 : 14 - Total : 7 + 14 = 21 (not bigger than 80, so [ENT] = 0) 5.

Miami Dolphins : - Week 4 : 3 - Week 8 : 14 - Total : 3 + 14 = 17 (not bigger than 80, so [ENT] = 0) 6.

New England Patriots : - Week 5 : 7 - Week 11 : 13 - Total : 7 + 13 = 20 (not bigger than 80, so [ENT] = 0) 7.

Denver Broncos : - Week 7 : 28 - Total : 28 (not bigger than 80, so [ENT] = 0) 8.

Cincinnati Bengals : - Week 10 : 14 - Total : 14 (not bigger than 80, so [ENT] = 0) 9.

Atlanta Falcons : - Week 11 : 20 - Total : 20 (not bigger than 80, so [ENT] = 0) 10.

Philadelphia Eagles : - Week 13 : 23 - Total : 23 (not bigger than 80, so [ENT] = 0) 11.

Pittsburgh Steelers : - Week 6 : 14 - Total : 14 (not bigger than 80, so [ENT] = 0) 12.

Green Bay Packers (again, as they were not considered in the initial analysis) : - Week 1 : 7 - Total : 7 (not bigger than 80, so [ENT] = 0)

The sentence with filled-in entities is : no game had sum of point bigger than 80.