Regression Result:

Test Mean Squared Error: 0.09853037841721714
Learned regression forest model:
TreeEnsembleModel regressor with 1 trees

  Tree 0:
   If (feature 21 <= 1.0)
    If (feature 9 <= 0.0)
     Predict: 0.0
    Else (feature 9 > 0.0)
     If (feature 8 <= 9.0898133914)
      Predict: 1.4816091954000001
     Else (feature 8 > 9.0898133914)
      Predict: 3.0
   Else (feature 21 > 1.0)
    If (feature 20 <= 0.3463)
     If (feature 27 <= 0.1806666702)
      Predict: 2.744879556472414
     Else (feature 27 > 0.1806666702)
      Predict: 1.6666666666666667
    Else (feature 20 > 0.3463)
     If (feature 20 <= 0.62116)
      Predict: 3.5791829428770487
     Else (feature 20 > 0.62116)
      Predict: 4.0881636794391305

Feature table:
0.   phoenix_complete_feature.gtfs1
1.   phoenix_complete_feature.gtfs2
2.   phoenix_complete_feature.gtfs3
3.   phoenix_complete_feature.gtfs4
4.   phoenix_complete_feature.gtfs5
5.   phoenix_complete_feature.gtfs6
6.   phoenix_complete_feature.gtfs7
7.   phoenix_complete_feature.gtfs8
8.   phoenix_complete_feature.gtfs9
9.   phoenix_complete_feature.location
10. phoenix_complete_feature.business_count
11. phoenix_complete_feature.reviewcount
12. phoenix_complete_feature.five_star_count
13. phoenix_complete_feature.four_star_count
14. phoenix_complete_feature.three_star_count
15. phoenix_complete_feature.two_star_count
16. phoenix_complete_feature.one_star_count
17. phoenix_complete_feature.senti_neg_avg
18. phoenix_complete_feature.senti_pos_avg
19. phoenix_complete_feature.senti_neu_avg

20. phoenix_complete_feature.senti_comp_avg
21. phoenix_complete_feature.senti_compound_pos_count
22. phoenix_complete_feature.senti_compound_neg_count
23. phoenix_complete_feature.senti_compound_neu_count
24. phoenix_complete_feature.tweet_count
25. phoenix_complete_feature.senti_negative_avg
26. phoenix_complete_feature.senti_neutral_avg
27. phoenix_complete_feature.senti_positive_avg
28. phoenix_complete_feature.senti_compound_avg
29. phoenix_complete_feature.senti_compound_positive_count
30. phoenix_complete_feature.senti_compound_negative_count
31. phoenix_complete_feature.senti_compound_neutral_count