Baseline scores

South Park

Number of characters = 3

Rest = Other, majority class = Other

(70896 - (9774 + 7680 + 7099))/70896 = **0,65**

No Other, majority class = Cartman

9774/(9774 + 7680 + 7099) = **0,4**

Number of characters = 5

Rest = Other, majority class = Other

(70896 - (9774 + 7680 + 7099 + 2602 + 2467)/70896 = **0,58**

No Other, majority class = Cartman

9774/(9774 + 7680 + 7099 + 2602 + 2467) = **0,33**

Number of characters = 7

Rest = Other, majority class = Other

(70896 - (9774 + 7680 + 7099 + 2602 + 2467 + 1002 + 917))/70896 = **0,55**

No Other, majority class = Cartman

9774/(9774 + 7680 + 7099 + 2602 + 2467 + 1002 + 917) = **0,31**

Number of characters = 10

Rest = Other, majority class =

(70896 - (9774 + 7680 + 7099 + 2602 + 2467 + 1002 + 917 + 881 + 862 + 633))/70896 = **0,52**

No Other, majority class = Cartman

9774/(9774 + 7680 + 7099 + 2602 + 2467 + 1002 + 917 + 881 + 862 + 633) = **0,29**

Game of Thrones

Number of characters = 3

Rest = Other, majority class = Other

(23991 - (1760 + 1133 + 1048))/23991 = **0,84**

No Other, majority class = tyrion lannister

1760/(1760 + 1133 + 1048) = **0,45**

Number of characters = 5

Rest = Other, majority class = Other

(23991 - (1760 + 1133 + 1048 + 1005 + 945))/23991 = **0,75**

No Other, majority class = tyrion lannister

1760/(1760 + 1133 + 1048 + 1005 + 945) = **0,3**

Number of characters = 7

Rest = Other, majority class = Other

(23991 - (1760 + 1133 + 1048 + 1005 + 945 + 784 + 783))/23991 = **0,69**

No Other, majority class = tyrion lannister

1760 / (1760 + 1133 + 1048 + 1005 + 945 + 784 + 783) = **0,24**

Number of characters = 10

Rest = Other, majority class = Other

(23991 - (1760 + 1133 + 1048 + 1005 + 945 + 784 + 783 + 528 + 455 + 449))/23991 = **0,63**

No Other, majority class = tyrion lannister

1760/(1760 + 1133 + 1048 + 1005 + 945 + 784 + 783 + 528 + 455 + 449) = **0,2**