**Data set for Two Examination Results**

34.62365962451697,78.0246928153624,0

30.28671076822607,43.89499752400101,0

35.84740876993872,72.90219802708364,0

60.18259938620976,86.30855209546826,1

79.0327360507101,75.3443764369103,1

45.08327747668339,56.3163717815305,0

61.10666453684766,96.51142588489624,1

75.02474556738889,46.55401354116538,1

76.09878670226257,87.42056971926803,1

84.43281996120035,43.53339331072109,1

95.86155507093572,38.22527805795094,0

75.01365838958247,30.60326323428011,0

82.30705337399482,76.48196330235604,1

69.36458875970939,97.71869196188608,1

39.53833914367223,76.03681085115882,0

53.9710521485623,89.20735013750205,1

69.07014406283025,52.74046973016765,1

67.94685547711617,46.67857410673128,0

70.66150955499435,92.92713789364831,1

76.97878372747498,47.57596364975532,1

67.37202754570876,42.83843832029179,0

89.67677575072079,65.79936592745237,1

50.534788289883,48.85581152764205,0

34.21206097786789,44.20952859866288,0

77.9240914545704,68.9723599933059,1

62.27101367004632,69.95445795447587,1

80.1901807509566,44.82162893218353,1

93.114388797442,38.80067033713209,0

61.83020602312595,50.25610789244621,0

38.78580379679423,64.99568095539578,0

61.379289447425,72.80788731317097,1

85.40451939411645,57.05198397627122,1

52.10797973193984,63.12762376881715,0

52.04540476831827,69.43286012045222,1

40.23689373545111,71.16774802184875,0

54.63510555424817,52.21388588061123,0

33.91550010906887,98.86943574220611,0

64.17698887494485,80.90806058670817,1

74.78925295941542,41.57341522824434,0

34.1836400264419,75.2377203360134,0

83.90239366249155,56.30804621605327,1

51.54772026906181,46.85629026349976,0

94.44336776917852,65.56892160559052,1

82.36875375713919,40.61825515970618,0

51.04775177128865,45.82270145776001,0

62.22267576120188,52.06099194836679,0

77.19303492601364,70.45820000180959,1

97.77159928000232,86.7278223300282,1

62.07306379667647,96.76882412413983,1

91.56497449807442,88.69629254546599,1

79.94481794066932,74.16311935043758,1

99.2725269292572,60.99903099844988,1

90.54671411399852,43.39060180650027,1

34.52451385320009,60.39634245837173,0

50.2864961189907,49.80453881323059,0

49.58667721632031,59.80895099453265,0

97.64563396007767,68.86157272420604,1

32.57720016809309,95.59854761387875,0

74.24869136721598,69.82457122657193,1

71.79646205863379,78.45356224515052,1

75.3956114656803,85.75993667331619,1

35.28611281526193,47.02051394723416,0

56.25381749711624,39.26147251058019,0

30.05882244669796,49.59297386723685,0

44.66826172480893,66.45008614558913,0

66.56089447242954,41.09209807936973,0

40.45755098375164,97.53518548909936,1

49.07256321908844,51.88321182073966,0

80.27957401466998,92.11606081344084,1

66.74671856944039,60.99139402740988,1

32.72283304060323,43.30717306430063,0

64.0393204150601,78.03168802018232,1

72.34649422579923,96.22759296761404,1

60.45788573918959,73.09499809758037,1

58.84095621726802,75.85844831279042,1

99.82785779692128,72.36925193383885,1

47.26426910848174,88.47586499559782,1

50.45815980285988,75.80985952982456,1

60.45555629271532,42.50840943572217,0

82.22666157785568,42.71987853716458,0

88.9138964166533,69.80378889835472,1

94.83450672430196,45.69430680250754,1

67.31925746917527,66.58935317747915,1

57.23870631569862,59.51428198012956,1

80.36675600171273,90.96014789746954,1

68.46852178591112,85.59430710452014,1

42.0754545384731,78.84478600148043,0

75.47770200533905,90.42453899753964,1

78.63542434898018,96.64742716885644,1

52.34800398794107,60.76950525602592,0

94.09433112516793,77.15910509073893,1

90.44855097096364,87.50879176484702,1

55.48216114069585,35.57070347228866,0

74.49269241843041,84.84513684930135,1

89.84580670720979,45.35828361091658,1

83.48916274498238,48.38028579728175,1

42.2617008099817,87.10385094025457,1

99.31500880510394,68.77540947206617,1

55.34001756003703,64.9319380069486,1

74.77589300092767,89.52981289513276,1