row.names,sbp,tobacco,ldl,adiposity,famhist,typea,obesity,alcohol,age,chd 1,160,12.00, 5.73,23.11,Present,49,25.30, 97.20,52,1 2,144, 0.01, 4.41,28.61,Absent,55,28.87, 2.06,63,1 3,118, 0.08, 3.48,32.28,Present,52,29.14, 3.81,46,0 4,170, 7.50, 6.41,38.03,Present,51,31.99, 24.26,58,1 5,134,13.60, 3.50,27.78,Present,60,25.99, 57.34,49,1 6,132, 6.20, 6.47,36.21,Present,62,30.77, 14.14,45,0 7,142, 4.05, 3.38,16.20,Absent,59,20.81, 2.62,38,0 8,114, 4.08, 4.59,14.60,Present,62,23.11, 6.72,58,1 9,114, 0.00, 3.83,19.40,Present,49,24.86, 2.49,29,0 10,132, 0.00, 5.80,30.96,Present,69,30.11, 0.00,53,1 11,206, 6.00, 2.95,32.27,Absent,72,26.81, 56.06,60,1 12,134,14.10, 4.44,22.39,Present,65,23.09, 0.00,40,1 13,118, 0.00, 1.88,10.05,Absent,59,21.57, 0.00,17,0 14,132, 0.00, 1.87,17.21,Absent,49,23.63, 0.97,15,0 15,112, 9.65, 2.29,17.20,Present,54,23.53, 0.68,53,0 16,117, 1.53, 2.44,28.95,Present,35,25.89, 30.03,46,0 17,120, 7.50,15.33,22.00,Absent,60,25.31, 34.49,49,0 18,146,10.50, 8.29,35.36,Present,78,32.73, 13.89,53,1 19,158, 2.60, 7.46,34.07,Present,61,29.30, 53.28,62,1 20,124,14.00, 6.23,35.96,Present,45,30.09, 0.00,59,1 21,106, 1.61, 1.74,12.32,Absent,74,20.92, 13.37,20,1 22,132, 7.90, 2.85,26.50,Present,51,26.16, 25.71,44,0 23,150, 0.30, 6.38,33.99,Present,62,24.64, 0.00,50,0 24,138, 0.60, 3.81,28.66,Absent,54,28.70, 1.46,58,0 25,142,18.20, 4.34,24.38,Absent,61,26.19, 0.00,50,0 26,124, 4.00,12.42,31.29,Present,54,23.23, 2.06,42,1 27,118, 6.00, 9.65,33.91,Absent,60,38.80, 0.00,48,0 28,145, 9.10, 5.24,27.55,Absent,59,20.96, 21.60,61,1 29,144, 4.09, 5.55,31.40,Present,60,29.43, 5.55,56,0 30,146, 0.00, 6.62,25.69,Absent,60,28.07, 8.23,63,1 31,136, 2.52, 3.95,25.63,Absent,51,21.86, 0.00,45,1 32,158, 1.02, 6.33,23.88,Absent,66,22.13, 24.99,46,1 33,122, 6.60, 5.58,35.95,Present,53,28.07, 12.55,59,1 34,126, 8.75, 6.53,34.02,Absent,49,30.25, 0.00,41,1 35,148, 5.50, 7.10,25.31,Absent,56,29.84, 3.60,48,0 36,122, 4.26, 4.44,13.04,Absent,57,19.49, 48.99,28,1 37,140, 3.90, 7.32,25.05,Absent,47,27.36, 36.77,32,0 38,110, 4.64, 4.55,30.46,Absent,48,30.90, 15.22,46,0 39,130, 0.00, 2.82,19.63,Present,70,24.86, 0.00,29,0 40,136,11.20, 5.81,31.85,Present,75,27.68, 22.94,58,1 41,118, 0.28, 5.80,33.70,Present,60,30.98, 0.00,41,1 42,144, 0.04, 3.38,23.61,Absent,30,23.75, 4.66,30,0 43,120, 0.00, 1.07,16.02,Absent,47,22.15, 0.00,15,0 44,130, 2.61, 2.72,22.99,Present,51,26.29, 13.37,51,1 45,114, 0.00, 2.99, 9.74,Absent,54,46.58, 0.00,17,0 46,128, 4.65, 3.31,22.74,Absent,62,22.95, 0.51,48,0 47,162, 7.40, 8.55,24.65,Present,64,25.71, 5.86,58,1 48,116, 1.91, 7.56,26.45,Present,52,30.01, 3.60,33,1 49,114, 0.00, 1.94,11.02,Absent,54,20.17, 38.98,16,0 50,126, 3.80, 3.88,31.79,Absent,57,30.53, 0.00,30,0 51,122, 0.00, 5.75,30.90,Present,46,29.01, 4.11,42,0 52,134, 2.50, 3.66,30.90,Absent,52,27.19, 23.66,49,0 53,152, 0.90, 9.12,30.23,Absent,56,28.64, 0.37,42,1 54,134, 8.08, 1.55,17.50,Present,56,22.65, 66.65,31,1 55,156, 3.00, 1.82,27.55,Absent,60,23.91, 54.00,53,0 56,152, 5.99, 7.99,32.48,Absent,45,26.57,100.32,48,0 57,118, 0.00, 2.99,16.17,Absent,49,23.83, 3.22,28,0 58,126, 5.10, 2.96,26.50,Absent,55,25.52, 12.34,38,1 59,103, 0.03, 4.21,18.96,Absent,48,22.94, 2.62,18,0 60,121, 0.80, 5.29,18.95,Present,47,22.51, 0.00,61,0 61,142, 0.28, 1.80,21.03,Absent,57,23.65, 2.93,33,0 62,138, 1.15, 5.09,27.87,Present,61,25.65, 2.34,44,0 63,152,10.10, 4.71,24.65,Present,65,26.21, 24.53,57,0 64,140, 0.45, 4.30,24.33,Absent,41,27.23, 10.08,38,0 65,130, 0.00, 1.82,10.45,Absent,57,22.07, 2.06,17,0 66,136, 7.36, 2.19,28.11,Present,61,25.00, 61.71,54,0 67,124, 4.82, 3.24,21.10,Present,48,28.49, 8.42,30,0 68,112, 0.41, 1.88,10.29,Absent,39,22.08, 20.98,27,0 69,118, 4.46, 7.27,29.13,Present,48,29.01, 11.11,33,0 70,122, 0.00, 3.37,16.10,Absent,67,21.06, 0.00,32,1 71,118, 0.00, 3.67,12.13,Absent,51,19.15, 0.60,15,0 72,130, 1.72, 2.66,10.38,Absent,68,17.81, 11.10,26,0 73,130, 5.60, 3.37,24.80,Absent,58,25.76, 43.20,36,0 74,126, 0.09, 5.03,13.27,Present,50,17.75, 4.63,20,0 75,128, 0.40, 6.17,26.35,Absent,64,27.86, 11.11,34,0 76,136, 0.00, 4.12,17.42,Absent,52,21.66, 12.86,40,0 77,134, 0.00, 5.90,30.84,Absent,49,29.16, 0.00,55,0 78,140, 0.60, 5.56,33.39,Present,58,27.19, 0.00,55,1 79,168, 4.50, 6.68,28.47,Absent,43,24.25, 24.38,56,1 80,108, 0.40, 5.91,22.92,Present,57,25.72, 72.00,39,0 81,114, 3.00, 7.04,22.64,Present,55,22.59, 0.00,45,1 82,140, 8.14, 4.93,42.49,Absent,53,45.72, 6.43,53,1 83,148, 4.80, 6.09,36.55,Present,63,25.44, 0.88,55,1 84,148,12.20, 3.79,34.15,Absent,57,26.38, 14.40,57,1 85,128, 0.00, 2.43,13.15,Present,63,20.75, 0.00,17,0 86,130, 0.56, 3.30,30.86,Absent,49,27.52, 33.33,45,0 87,126,10.50, 4.49,17.33,Absent,67,19.37, 0.00,49,1 88,140, 0.00, 5.08,27.33,Present,41,27.83, 1.25,38,0 89,126, 0.90, 5.64,17.78,Present,55,21.94, 0.00,41,0 90,122, 0.72, 4.04,32.38,Absent,34,28.34, 0.00,55,0 91,116, 1.03, 2.83,10.85,Absent,45,21.59, 1.75,21,0 92,120, 3.70, 4.02,39.66,Absent,61,30.57, 0.00,64,1 93,143, 0.46, 2.40,22.87,Absent,62,29.17, 15.43,29,0 94,118, 4.00, 3.95,18.96,Absent,54,25.15, 8.33,49,1 95,194, 1.70, 6.32,33.67,Absent,47,30.16, 0.19,56,0 96,134, 3.00, 4.37,23.07,Absent,56,20.54, 9.65,62,0 97,138, 2.16, 4.90,24.83,Present,39,26.06, 28.29,29,0 98,136, 0.00, 5.00,27.58,Present,49,27.59, 1.47,39,0 99,122, 3.20,11.32,35.36,Present,55,27.07, 0.00,51,1 100,164,12.00, 3.91,19.59,Absent,51,23.44, 19.75,39,0 101,136, 8.00, 7.85,23.81,Present,51,22.69, 2.78,50,0 102,166, 0.07, 4.03,29.29,Absent,53,28.37, 0.00,27,0 103,118, 0.00, 4.34,30.12,Present,52,32.18, 3.91,46,0 104,128, 0.42, 4.60,26.68,Absent,41,30.97, 10.33,31,0 105,118, 1.50, 5.38,25.84,Absent,64,28.63, 3.89,29,0 106,158, 3.60, 2.97,30.11,Absent,63,26.64,108.00,64,0 107,108, 1.50, 4.33,24.99,Absent,66,22.29, 21.60,61,1 108,170, 7.60, 5.50,37.83,Present,42,37.41, 6.17,54,1 109,118, 1.00, 5.76,22.10,Absent,62,23.48, 7.71,42,0 110,124, 0.00, 3.04,17.33,Absent,49,22.04, 0.00,18,0 111,114, 0.00, 8.01,21.64,Absent,66,25.51, 2.49,16,0 112,168, 9.00, 8.53,24.48,Present,69,26.18, 4.63,54,1 113,134, 2.00, 3.66,14.69,Absent,52,21.03, 2.06,37,0 114,174, 0.00, 8.46,35.10,Present,35,25.27, 0.00,61,1 115,116,31.20, 3.17,14.99,Absent,47,19.40, 49.06,59,1 116,128, 0.00,10.58,31.81,Present,46,28.41, 14.66,48,0 117,140, 4.50, 4.59,18.01,Absent,63,21.91, 22.09,32,1 118,154, 0.70, 5.91,25.00,Absent,13,20.60, 0.00,42,0 119,150, 3.50, 6.99,25.39,Present,50,23.35, 23.48,61,1 120,130, 0.00, 3.92,25.55,Absent,68,28.02, 0.68,27,0 121,128, 2.00, 6.13,21.31,Absent,66,22.86, 11.83,60,0 122,120, 1.40, 6.25,20.47,Absent,60,25.85, 8.51,28,0 123,120, 0.00, 5.01,26.13,Absent,64,26.21, 12.24,33,0 124,138, 4.50, 2.85,30.11,Absent,55,24.78, 24.89,56,1 125,153, 7.80, 3.96,25.73,Absent,54,25.91, 27.03,45,0 126,123, 8.60,11.17,35.28,Present,70,33.14, 0.00,59,1 127,148, 4.04, 3.99,20.69,Absent,60,27.78, 1.75,28,0 128,136, 3.96, 2.76,30.28,Present,50,34.42, 18.51,38,0 129,134, 8.80, 7.41,26.84,Absent,35,29.44, 29.52,60,1 130,152,12.18, 4.04,37.83,Present,63,34.57, 4.17,64,0 131,158,13.50, 5.04,30.79,Absent,54,24.79, 21.50,62,0 132,132, 2.00, 3.08,35.39,Absent,45,31.44, 79.82,58,1 133,134, 1.50, 3.73,21.53,Absent,41,24.70, 11.11,30,1 134,142, 7.44, 5.52,33.97,Absent,47,29.29, 24.27,54,0 135,134, 6.00, 3.30,28.45,Absent,65,26.09, 58.11,40,0 136,122, 4.18, 9.05,29.27,Present,44,24.05, 19.34,52,1 137,116, 2.70, 3.69,13.52,Absent,55,21.13, 18.51,32,0 138,128, 0.50, 3.70,12.81,Present,66,21.25, 22.73,28,0 139,120, 0.00, 3.68,12.24,Absent,51,20.52, 0.51,20,0 140,124, 0.00, 3.95,36.35,Present,59,32.83, 9.59,54,0 141,160,14.00, 5.90,37.12,Absent,58,33.87, 3.52,54,1 142,130, 2.78, 4.89, 9.39,Present,63,19.30, 17.47,25,1 143,128, 2.80, 5.53,14.29,Absent,64,24.97, 0.51,38,0 144,130, 4.50, 5.86,37.43,Absent,61,31.21, 32.30,58,0 145,109, 1.20, 6.14,29.26,Absent,47,24.72, 10.46,40,0 146,144, 0.00, 3.84,18.72,Absent,56,22.10, 4.80,40,0 147,118, 1.05, 3.16,12.98,Present,46,22.09, 16.35,31,0 148,136, 3.46, 6.38,32.25,Present,43,28.73, 3.13,43,1 149,136, 1.50, 6.06,26.54,Absent,54,29.38, 14.50,33,1 150,124,15.50, 5.05,24.06,Absent,46,23.22, 0.00,61,1 151,148, 6.00, 6.49,26.47,Absent,48,24.70, 0.00,55,0 152,128, 6.60, 3.58,20.71,Absent,55,24.15, 0.00,52,0 153,122, 0.28, 4.19,19.97,Absent,61,25.63, 0.00,24,0 154,108, 0.00, 2.74,11.17,Absent,53,22.61, 0.95,20,0 155,124, 3.04, 4.80,19.52,Present,60,21.78,147.19,41,1 156,138, 8.80, 3.12,22.41,Present,63,23.33,120.03,55,1 157,127, 0.00, 2.81,15.70,Absent,42,22.03, 1.03,17,0 158,174, 9.45, 5.13,35.54,Absent,55,30.71, 59.79,53,0 159,122, 0.00, 3.05,23.51,Absent,46,25.81, 0.00,38,0 160,144, 6.75, 5.45,29.81,Absent,53,25.62, 26.23,43,1 161,126, 1.80, 6.22,19.71,Absent,65,24.81, 0.69,31,0 162,208,27.40, 3.12,26.63,Absent,66,27.45, 33.07,62,1 163,138, 0.00, 2.68,17.04,Absent,42,22.16, 0.00,16,0 164,148, 0.00, 3.84,17.26,Absent,70,20.00, 0.00,21,0 165,122, 0.00, 3.08,16.30,Absent,43,22.13, 0.00,16,0 166,132, 7.00, 3.20,23.26,Absent,77,23.64, 23.14,49,0 167,110,12.16, 4.99,28.56,Absent,44,27.14, 21.60,55,1 168,160, 1.52, 8.12,29.30,Present,54,25.87, 12.86,43,1 169,126, 0.54, 4.39,21.13,Present,45,25.99, 0.00,25,0 170,162, 5.30, 7.95,33.58,Present,58,36.06, 8.23,48,0 171,194, 2.55, 6.89,33.88,Present,69,29.33, 0.00,41,0 172,118, 0.75, 2.58,20.25,Absent,59,24.46, 0.00,32,0 173,124, 0.00, 4.79,34.71,Absent,49,26.09, 9.26,47,0 174,160, 0.00, 2.42,34.46,Absent,48,29.83, 1.03,61,0 175,128, 0.00, 2.51,29.35,Present,53,22.05, 1.37,62,0 176,122, 4.00, 5.24,27.89,Present,45,26.52, 0.00,61,1 177,132, 2.00, 2.70,21.57,Present,50,27.95, 9.26,37,0 178,120, 0.00, 2.42,16.66,Absent,46,20.16, 0.00,17,0 179,128, 0.04, 8.22,28.17,Absent,65,26.24, 11.73,24,0 180,108,15.00, 4.91,34.65,Absent,41,27.96, 14.40,56,0 181,166, 0.00, 4.31,34.27,Absent,45,30.14, 13.27,56,0 182,152, 0.00, 6.06,41.05,Present,51,40.34, 0.00,51,0 183,170, 4.20, 4.67,35.45,Present,50,27.14, 7.92,60,1 184,156, 4.00, 2.05,19.48,Present,50,21.48, 27.77,39,1 185,116, 8.00, 6.73,28.81,Present,41,26.74, 40.94,48,1 186,122, 4.40, 3.18,11.59,Present,59,21.94, 0.00,33,1 187,150,20.00, 6.40,35.04,Absent,53,28.88, 8.33,63,0 188,129, 2.15, 5.17,27.57,Absent,52,25.42, 2.06,39,0 189,134, 4.80, 6.58,29.89,Present,55,24.73, 23.66,63,0 190,126, 0.00, 5.98,29.06,Present,56,25.39, 11.52,64,1 191,142, 0.00, 3.72,25.68,Absent,48,24.37, 5.25,40,1 192,128, 0.70, 4.90,37.42,Present,72,35.94, 3.09,49,1 193,102, 0.40, 3.41,17.22,Present,56,23.59, 2.06,39,1 194,130, 0.00, 4.89,25.98,Absent,72,30.42, 14.71,23,0 195,138, 0.05, 2.79,10.35,Absent,46,21.62, 0.00,18,0 196,138, 0.00, 1.96,11.82,Present,54,22.01, 8.13,21,0 197,128, 0.00, 3.09,20.57,Absent,54,25.63, 0.51,17,0 198,162, 2.92, 3.63,31.33,Absent,62,31.59, 18.51,42,0 199,160, 3.00, 9.19,26.47,Present,39,28.25, 14.40,54,1 200,148, 0.00, 4.66,24.39,Absent,50,25.26, 4.03,27,0 201,124, 0.16, 2.44,16.67,Absent,65,24.58, 74.91,23,0 202,136, 3.15, 4.37,20.22,Present,59,25.12, 47.16,31,1 203,134, 2.75, 5.51,26.17,Absent,57,29.87, 8.33,33,0 204,128, 0.73, 3.97,23.52,Absent,54,23.81, 19.20,64,0 205,122, 3.20, 3.59,22.49,Present,45,24.96, 36.17,58,0 206,152, 3.00, 4.64,31.29,Absent,41,29.34, 4.53,40,0 207,162, 0.00, 5.09,24.60,Present,64,26.71, 3.81,18,0 208,124, 4.00, 6.65,30.84,Present,54,28.40, 33.51,60,0 209,136, 5.80, 5.90,27.55,Absent,65,25.71, 14.40,59,0 210,136, 8.80, 4.26,32.03,Present,52,31.44, 34.35,60,0 211,134, 0.05, 8.03,27.95,Absent,48,26.88, 0.00,60,0 212,122, 1.00, 5.88,34.81,Present,69,31.27, 15.94,40,1 213,116, 3.00, 3.05,30.31,Absent,41,23.63, 0.86,44,0 214,132, 0.00, 0.98,21.39,Absent,62,26.75, 0.00,53,0 215,134, 0.00, 2.40,21.11,Absent,57,22.45, 1.37,18,0 216,160, 7.77, 8.07,34.80,Absent,64,31.15, 0.00,62,1 217,180, 0.52, 4.23,16.38,Absent,55,22.56, 14.77,45,1 218,124, 0.81, 6.16,11.61,Absent,35,21.47, 10.49,26,0 219,114, 0.00, 4.97, 9.69,Absent,26,22.60, 0.00,25,0 220,208, 7.40, 7.41,32.03,Absent,50,27.62, 7.85,57,0 221,138, 0.00, 3.14,12.00,Absent,54,20.28, 0.00,16,0 222,164, 0.50, 6.95,39.64,Present,47,41.76, 3.81,46,1 223,144, 2.40, 8.13,35.61,Absent,46,27.38, 13.37,60,0 224,136, 7.50, 7.39,28.04,Present,50,25.01, 0.00,45,1 225,132, 7.28, 3.52,12.33,Absent,60,19.48, 2.06,56,0 226,143, 5.04, 4.86,23.59,Absent,58,24.69, 18.72,42,0 227,112, 4.46, 7.18,26.25,Present,69,27.29, 0.00,32,1 228,134,10.00, 3.79,34.72,Absent,42,28.33, 28.80,52,1 229,138, 2.00, 5.11,31.40,Present,49,27.25, 2.06,64,1 230,188, 0.00, 5.47,32.44,Present,71,28.99, 7.41,50,1 231,110, 2.35, 3.36,26.72,Present,54,26.08,109.80,58,1 232,136,13.20, 7.18,35.95,Absent,48,29.19, 0.00,62,0 233,130, 1.75, 5.46,34.34,Absent,53,29.42, 0.00,58,1 234,122, 0.00, 3.76,24.59,Absent,56,24.36, 0.00,30,0 235,138, 0.00, 3.24,27.68,Absent,60,25.70, 88.66,29,0 236,130,18.00, 4.13,27.43,Absent,54,27.44, 0.00,51,1 237,126, 5.50, 3.78,34.15,Absent,55,28.85, 3.18,61,0 238,176, 5.76, 4.89,26.10,Present,46,27.30, 19.44,57,0 239,122, 0.00, 5.49,19.56,Absent,57,23.12, 14.02,27,0 240,124, 0.00, 3.23, 9.64,Absent,59,22.70, 0.00,16,0 241,140, 5.20, 3.58,29.26,Absent,70,27.29, 20.17,45,1 242,128, 6.00, 4.37,22.98,Present,50,26.01, 0.00,47,0 243,190, 4.18, 5.05,24.83,Absent,45,26.09, 82.85,41,0 244,144, 0.76,10.53,35.66,Absent,63,34.35, 0.00,55,1 245,126, 4.60, 7.40,31.99,Present,57,28.67, 0.37,60,1 246,128, 0.00, 2.63,23.88,Absent,45,21.59, 6.54,57,0 247,136, 0.40, 3.91,21.10,Present,63,22.30, 0.00,56,1 248,158, 4.00, 4.18,28.61,Present,42,25.11, 0.00,60,0 249,160, 0.60, 6.94,30.53,Absent,36,25.68, 1.42,64,0 250,124, 6.00, 5.21,33.02,Present,64,29.37, 7.61,58,1 251,158, 6.17, 8.12,30.75,Absent,46,27.84, 92.62,48,0 252,128, 0.00, 6.34,11.87,Absent,57,23.14, 0.00,17,0 253,166, 3.00, 3.82,26.75,Absent,45,20.86, 0.00,63,1 254,146, 7.50, 7.21,25.93,Present,55,22.51, 0.51,42,0 255,161, 9.00, 4.65,15.16,Present,58,23.76, 43.20,46,0 256,164,13.02, 6.26,29.38,Present,47,22.75, 37.03,54,1 257,146, 5.08, 7.03,27.41,Present,63,36.46, 24.48,37,1 258,142, 4.48, 3.57,19.75,Present,51,23.54, 3.29,49,0 259,138,12.00, 5.13,28.34,Absent,59,24.49, 32.81,58,1 260,154, 1.80, 7.13,34.04,Present,52,35.51, 39.36,44,0 261,118, 0.00, 2.39,12.13,Absent,49,18.46, 0.26,17,1 263,124, 0.61, 2.69,17.15,Present,61,22.76, 11.55,20,0 264,124, 1.04, 2.84,16.42,Present,46,20.17, 0.00,61,0 265,136, 5.00, 4.19,23.99,Present,68,27.80, 25.86,35,0 266,132, 9.90, 4.63,27.86,Present,46,23.39, 0.51,52,1 267,118, 0.12, 1.96,20.31,Absent,37,20.01, 2.42,18,0 268,118, 0.12, 4.16, 9.37,Absent,57,19.61, 0.00,17,0 269,134,12.00, 4.96,29.79,Absent,53,24.86, 8.23,57,0 270,114, 0.10, 3.95,15.89,Present,57,20.31, 17.14,16,0 271,136, 6.80, 7.84,30.74,Present,58,26.20, 23.66,45,1 272,130, 0.00, 4.16,39.43,Present,46,30.01, 0.00,55,1 273,136, 2.20, 4.16,38.02,Absent,65,37.24, 4.11,41,1 274,136, 1.36, 3.16,14.97,Present,56,24.98, 7.30,24,0 275,154, 4.20, 5.59,25.02,Absent,58,25.02, 1.54,43,0 276,108, 0.80, 2.47,17.53,Absent,47,22.18, 0.00,55,1 277,136, 8.80, 4.69,36.07,Present,38,26.56, 2.78,63,1 278,174, 2.02, 6.57,31.90,Present,50,28.75, 11.83,64,1 279,124, 4.25, 8.22,30.77,Absent,56,25.80, 0.00,43,0 280,114, 0.00, 2.63, 9.69,Absent,45,17.89, 0.00,16,0 281,118, 0.12, 3.26,12.26,Absent,55,22.65, 0.00,16,0 282,106, 1.08, 4.37,26.08,Absent,67,24.07, 17.74,28,1 283,146, 3.60, 3.51,22.67,Absent,51,22.29, 43.71,42,0 284,206, 0.00, 4.17,33.23,Absent,69,27.36, 6.17,50,1 285,134, 3.00, 3.17,17.91,Absent,35,26.37, 15.12,27,0 286,148,15.00, 4.98,36.94,Present,72,31.83, 66.27,41,1 287,126, 0.21, 3.95,15.11,Absent,61,22.17, 2.42,17,0 288,134, 0.00, 3.69,13.92,Absent,43,27.66, 0.00,19,0 289,134, 0.02, 2.80,18.84,Absent,45,24.82, 0.00,17,0 290,123, 0.05, 4.61,13.69,Absent,51,23.23, 2.78,16,0 291,112, 0.60, 5.28,25.71,Absent,55,27.02, 27.77,38,1 292,112, 0.00, 1.71,15.96,Absent,42,22.03, 3.50,16,0 293,101, 0.48, 7.26,13.00,Absent,50,19.82, 5.19,16,0 294,150, 0.18, 4.14,14.40,Absent,53,23.43, 7.71,44,0 295,170, 2.60, 7.22,28.69,Present,71,27.87, 37.65,56,1 296,134, 0.00, 5.63,29.12,Absent,68,32.33, 2.02,34,0 297,142, 0.00, 4.19,18.04,Absent,56,23.65, 20.78,42,1 298,132, 0.10, 3.28,10.73,Absent,73,20.42, 0.00,17,0 299,136, 0.00, 2.28,18.14,Absent,55,22.59, 0.00,17,0 300,132,12.00, 4.51,21.93,Absent,61,26.07, 64.80,46,1 301,166, 4.10, 4.00,34.30,Present,32,29.51, 8.23,53,0 302,138, 0.00, 3.96,24.70,Present,53,23.80, 0.00,45,0 303,138, 2.27, 6.41,29.07,Absent,58,30.22, 2.93,32,1 304,170, 0.00, 3.12,37.15,Absent,47,35.42, 0.00,53,0 305,128, 0.00, 8.41,28.82,Present,60,26.86, 0.00,59,1 306,136, 1.20, 2.78, 7.12,Absent,52,22.51, 3.41,27,0 307,128, 0.00, 3.22,26.55,Present,39,26.59, 16.71,49,0 308,150,14.40, 5.04,26.52,Present,60,28.84, 0.00,45,0 309,132, 8.40, 3.57,13.68,Absent,42,18.75, 15.43,59,1 310,142, 2.40, 2.55,23.89,Absent,54,26.09, 59.14,37,0 311,130, 0.05, 2.44,28.25,Present,67,30.86, 40.32,34,0 312,174, 3.50, 5.26,21.97,Present,36,22.04, 8.33,59,1 313,114, 9.60, 2.51,29.18,Absent,49,25.67, 40.63,46,0 314,162, 1.50, 2.46,19.39,Present,49,24.32, 0.00,59,1 315,174, 0.00, 3.27,35.40,Absent,58,37.71, 24.95,44,0 316,190, 5.15, 6.03,36.59,Absent,42,30.31, 72.00,50,0 317,154, 1.40, 1.72,18.86,Absent,58,22.67, 43.20,59,0 318,124, 0.00, 2.28,24.86,Present,50,22.24, 8.26,38,0 319,114, 1.20, 3.98,14.90,Absent,49,23.79, 25.82,26,0 320,168,11.40, 5.08,26.66,Present,56,27.04, 2.61,59,1 321,142, 3.72, 4.24,32.57,Absent,52,24.98, 7.61,51,0 322,154, 0.00, 4.81,28.11,Present,56,25.67, 75.77,59,0 323,146, 4.36, 4.31,18.44,Present,47,24.72, 10.80,38,0 324,166, 6.00, 3.02,29.30,Absent,35,24.38, 38.06,61,0 325,140, 8.60, 3.90,32.16,Present,52,28.51, 11.11,64,1 326,136, 1.70, 3.53,20.13,Absent,56,19.44, 14.40,55,0 327,156, 0.00, 3.47,21.10,Absent,73,28.40, 0.00,36,1 328,132, 0.00, 6.63,29.58,Present,37,29.41, 2.57,62,0 329,128, 0.00, 2.98,12.59,Absent,65,20.74, 2.06,19,0 330,106, 5.60, 3.20,12.30,Absent,49,20.29, 0.00,39,0 331,144, 0.40, 4.64,30.09,Absent,30,27.39, 0.74,55,0 332,154, 0.31, 2.33,16.48,Absent,33,24.00, 11.83,17,0 333,126, 3.10, 2.01,32.97,Present,56,28.63, 26.74,45,0 334,134, 6.40, 8.49,37.25,Present,56,28.94, 10.49,51,1 335,152,19.45, 4.22,29.81,Absent,28,23.95, 0.00,59,1 336,146, 1.35, 6.39,34.21,Absent,51,26.43, 0.00,59,1 337,162, 6.94, 4.55,33.36,Present,52,27.09, 32.06,43,0 338,130, 7.28, 3.56,23.29,Present,20,26.80, 51.87,58,1 339,138, 6.00, 7.24,37.05,Absent,38,28.69, 0.00,59,0 340,148, 0.00, 5.32,26.71,Present,52,32.21, 32.78,27,0 341,124, 4.20, 2.94,27.59,Absent,50,30.31, 85.06,30,0 342,118, 1.62, 9.01,21.70,Absent,59,25.89, 21.19,40,0 343,116, 4.28, 7.02,19.99,Present,68,23.31, 0.00,52,1 344,162, 6.30, 5.73,22.61,Present,46,20.43, 62.54,53,1 345,138, 0.87, 1.87,15.89,Absent,44,26.76, 42.99,31,0 346,137, 1.20, 3.14,23.87,Absent,66,24.13, 45.00,37,0 347,198, 0.52,11.89,27.68,Present,48,28.40, 78.99,26,1 348,154, 4.50, 4.75,23.52,Present,43,25.76, 0.00,53,1 349,128, 5.40, 2.36,12.98,Absent,51,18.36, 6.69,61,0 350,130, 0.08, 5.59,25.42,Present,50,24.98, 6.27,43,1 351,162, 5.60, 4.24,22.53,Absent,29,22.91, 5.66,60,0 352,120,10.50, 2.70,29.87,Present,54,24.50, 16.46,49,0 353,136, 3.99, 2.58,16.38,Present,53,22.41, 27.67,36,0 354,176, 1.20, 8.28,36.16,Present,42,27.81, 11.60,58,1 355,134,11.79, 4.01,26.57,Present,38,21.79, 38.88,61,1 356,122, 1.70, 5.28,32.23,Present,51,24.08, 0.00,54,0 357,134, 0.90, 3.18,23.66,Present,52,23.26, 27.36,58,1 358,134, 0.00, 2.43,22.24,Absent,52,26.49, 41.66,24,0 359,136, 6.60, 6.08,32.74,Absent,64,33.28, 2.72,49,0 360,132, 4.05, 5.15,26.51,Present,31,26.67, 16.30,50,0 361,152, 1.68, 3.58,25.43,Absent,50,27.03, 0.00,32,0 362,132,12.30, 5.96,32.79,Present,57,30.12, 21.50,62,1 363,124, 0.40, 3.67,25.76,Absent,43,28.08, 20.57,34,0 364,140, 4.20, 2.91,28.83,Present,43,24.70, 47.52,48,0 365,166, 0.60, 2.42,34.03,Present,53,26.96, 54.00,60,0 366,156, 3.02, 5.35,25.72,Present,53,25.22, 28.11,52,1 367,132, 0.72, 4.37,19.54,Absent,48,26.11, 49.37,28,0 368,150, 0.00, 4.99,27.73,Absent,57,30.92, 8.33,24,0 369,134, 0.12, 3.40,21.18,Present,33,26.27, 14.21,30,0 370,126, 3.40, 4.87,15.16,Present,65,22.01, 11.11,38,0 371,148, 0.50, 5.97,32.88,Absent,54,29.27, 6.43,42,0 372,148, 8.20, 7.75,34.46,Present,46,26.53, 6.04,64,1 373,132, 6.00, 5.97,25.73,Present,66,24.18,145.29,41,0 374,128, 1.60, 5.41,29.30,Absent,68,29.38, 23.97,32,0 375,128, 5.16, 4.90,31.35,Present,57,26.42, 0.00,64,0 376,140, 0.00, 2.40,27.89,Present,70,30.74,144.00,29,0 377,126, 0.00, 5.29,27.64,Absent,25,27.62, 2.06,45,0 378,114, 3.60, 4.16,22.58,Absent,60,24.49, 65.31,31,0 379,118, 1.25, 4.69,31.58,Present,52,27.16, 4.11,53,0 380,126, 0.96, 4.99,29.74,Absent,66,33.35, 58.32,38,0 381,154, 4.50, 4.68,39.97,Absent,61,33.17, 1.54,64,1 382,112, 1.44, 2.71,22.92,Absent,59,24.81, 0.00,52,0 383,140, 8.00, 4.42,33.15,Present,47,32.77, 66.86,44,0 384,140, 1.68,11.41,29.54,Present,74,30.75, 2.06,38,1 385,128, 2.60, 4.94,21.36,Absent,61,21.30, 0.00,31,0 386,126,19.60, 6.03,34.99,Absent,49,26.99, 55.89,44,0 387,160, 4.20, 6.76,37.99,Present,61,32.91, 3.09,54,1 388,144, 0.00, 4.17,29.63,Present,52,21.83, 0.00,59,0 389,148, 4.50,10.49,33.27,Absent,50,25.92, 2.06,53,1 390,146, 0.00, 4.92,18.53,Absent,57,24.20, 34.97,26,0 391,164, 5.60, 3.17,30.98,Present,44,25.99, 43.20,53,1 392,130, 0.54, 3.63,22.03,Present,69,24.34, 12.86,39,1 393,154, 2.40, 5.63,42.17,Present,59,35.07, 12.86,50,1 394,178, 0.95, 4.75,21.06,Absent,49,23.74, 24.69,61,0 395,180, 3.57, 3.57,36.10,Absent,36,26.70, 19.95,64,0 396,134,12.50, 2.73,39.35,Absent,48,35.58, 0.00,48,0 397,142, 0.00, 3.54,16.64,Absent,58,25.97, 8.36,27,0 398,162, 7.00, 7.67,34.34,Present,33,30.77, 0.00,62,0 399,218,11.20, 2.77,30.79,Absent,38,24.86, 90.93,48,1 400,126, 8.75, 6.06,32.72,Present,33,27.00, 62.43,55,1 401,126, 0.00, 3.57,26.01,Absent,61,26.30, 7.97,47,0 402,134, 6.10, 4.77,26.08,Absent,47,23.82, 1.03,49,0 403,132, 0.00, 4.17,36.57,Absent,57,30.61, 18.00,49,0 404,178, 5.50, 3.79,23.92,Present,45,21.26, 6.17,62,1 405,208, 5.04, 5.19,20.71,Present,52,25.12, 24.27,58,1 406,160, 1.15,10.19,39.71,Absent,31,31.65, 20.52,57,0 407,116, 2.38, 5.67,29.01,Present,54,27.26, 15.77,51,0 408,180,25.01, 3.70,38.11,Present,57,30.54, 0.00,61,1 409,200,19.20, 4.43,40.60,Present,55,32.04, 36.00,60,1 410,112, 4.20, 3.58,27.14,Absent,52,26.83, 2.06,40,0 411,120, 0.00, 3.10,26.97,Absent,41,24.80, 0.00,16,0 412,178,20.00, 9.78,33.55,Absent,37,27.29, 2.88,62,1 413,166, 0.80, 5.63,36.21,Absent,50,34.72, 28.80,60,0 414,164, 8.20,14.16,36.85,Absent,52,28.50, 17.02,55,1 415,216, 0.92, 2.66,19.85,Present,49,20.58, 0.51,63,1 416,146, 6.40, 5.62,33.05,Present,57,31.03, 0.74,46,0 417,134, 1.10, 3.54,20.41,Present,58,24.54, 39.91,39,1 418,158,16.00, 5.56,29.35,Absent,36,25.92, 58.32,60,0 419,176, 0.00, 3.14,31.04,Present,45,30.18, 4.63,45,0 420,132, 2.80, 4.79,20.47,Present,50,22.15, 11.73,48,0 421,126, 0.00, 4.55,29.18,Absent,48,24.94, 36.00,41,0 422,120, 5.50, 3.51,23.23,Absent,46,22.40, 90.31,43,0 423,174, 0.00, 3.86,21.73,Absent,42,23.37, 0.00,63,0 424,150,13.80, 5.10,29.45,Present,52,27.92, 77.76,55,1 425,176, 6.00, 3.98,17.20,Present,52,21.07, 4.11,61,1 426,142, 2.20, 3.29,22.70,Absent,44,23.66, 5.66,42,1 427,132, 0.00, 3.30,21.61,Absent,42,24.92, 32.61,33,0 428,142, 1.32, 7.63,29.98,Present,57,31.16, 72.93,33,0 429,146, 1.16, 2.28,34.53,Absent,50,28.71, 45.00,49,0 430,132, 7.20, 3.65,17.16,Present,56,23.25, 0.00,34,0 431,120, 0.00, 3.57,23.22,Absent,58,27.20, 0.00,32,0 432,118, 0.00, 3.89,15.96,Absent,65,20.18, 0.00,16,0 433,108, 0.00, 1.43,26.26,Absent,42,19.38, 0.00,16,0 434,136, 0.00, 4.00,19.06,Absent,40,21.94, 2.06,16,0 435,120, 0.00, 2.46,13.39,Absent,47,22.01, 0.51,18,0 436,132, 0.00, 3.55, 8.66,Present,61,18.50, 3.87,16,0 437,136, 0.00, 1.77,20.37,Absent,45,21.51, 2.06,16,0 438,138, 0.00, 1.86,18.35,Present,59,25.38, 6.51,17,0 439,138, 0.06, 4.15,20.66,Absent,49,22.59, 2.49,16,0 440,130, 1.22, 3.30,13.65,Absent,50,21.40, 3.81,31,0 441,130, 4.00, 2.40,17.42,Absent,60,22.05, 0.00,40,0 442,110, 0.00, 7.14,28.28,Absent,57,29.00, 0.00,32,0 443,120, 0.00, 3.98,13.19,Present,47,21.89, 0.00,16,0 444,166, 6.00, 8.80,37.89,Absent,39,28.70, 43.20,52,0 445,134, 0.57, 4.75,23.07,Absent,67,26.33, 0.00,37,0 446,142, 3.00, 3.69,25.10,Absent,60,30.08, 38.88,27,0 447,136, 2.80, 2.53, 9.28,Present,61,20.70, 4.55,25,0 448,142, 0.00, 4.32,25.22,Absent,47,28.92, 6.53,34,1 449,130, 0.00, 1.88,12.51,Present,52,20.28, 0.00,17,0 450,124, 1.80, 3.74,16.64,Present,42,22.26, 10.49,20,0 451,144, 4.00, 5.03,25.78,Present,57,27.55, 90.00,48,1 452,136, 1.81, 3.31, 6.74,Absent,63,19.57, 24.94,24,0 453,120, 0.00, 2.77,13.35,Absent,67,23.37, 1.03,18,0 454,154, 5.53, 3.20,28.81,Present,61,26.15, 42.79,42,0 455,124, 1.60, 7.22,39.68,Present,36,31.50, 0.00,51,1 456,146, 0.64, 4.82,28.02,Absent,60,28.11, 8.23,39,1 457,128, 2.24, 2.83,26.48,Absent,48,23.96, 47.42,27,1 458,170, 0.40, 4.11,42.06,Present,56,33.10, 2.06,57,0 459,214, 0.40, 5.98,31.72,Absent,64,28.45, 0.00,58,0 460,182, 4.20, 4.41,32.10,Absent,52,28.61, 18.72,52,1 461,108, 3.00, 1.59,15.23,Absent,40,20.09, 26.64,55,0 462,118, 5.40,11.61,30.79,Absent,64,27.35, 23.97,40,0 463,132, 0.00, 4.82,33.41,Present,62,14.70, 0.00,46,1