(Intercept) 2.526526

x1 .

x2 .

x3 .

x4 -5.914467

x5 .

x6 .

x7 .

x8 .

x9 .

x10 -19.521468

(Intercept) 2.286663

x1 .

x2 .

x3 .

x4 -5.279157

x5 .

x6 .

x7 .

x8 .

x9 .

x10 -17.663786

(Intercept) 2.592229

x1 .

x2 .

x3 .

x4 -7.982268

x5 .

x6 .

x7 .

x8 .

x9 .

x10 -17.877815

(Intercept) 3.21628

x1 .

x2 .

x3 .

x4 -11.65932

x5 .

x6 .

x7 .

x8 .

x9 .

x10 -20.64825

(Intercept) 2.811912

x1 .

x2 .

x3 .

x4 -7.691559

x5 .

x6 .

x7 .

x8 .

x9 .

x10 -20.608779

(Intercept) 2.438294

x1 .

x2 .

x3 .

x4 -7.726201

x5 .

x6 .

x7 .

x8 .

x9 .

x10 -16.653843

(Intercept) 2.067274

x1 .

x2 .

x3 .

x4 -4.295535

x5 .

x6 .

x7 .

x8 .

x9 .

x10 -16.470045