(Intercept) 2.890680

x1 .

x2 .

x3 .

x4 .

x5 -7.087097

x6 -21.213795

x7 .

x8 .

x9 .

x10 .

(Intercept) 2.682391

x1 .

x2 .

x3 .

x4 .

x5 -4.826610

x6 -21.347954

x7 .

x8 .

x9 .

x10 .

(Intercept) 2.541224

x1 .

x2 .

x3 .

x4 .

x5 -7.949472

x6 -17.069710

x7 .

x8 .

x9 .

x10 .

(Intercept) 2.450597

x1 .

x2 .

x3 .

x4 .

x5 -5.872407

x6 -18.176870

x7 .

x8 .

x9 .

x10 .

(Intercept) 2.588368

x1 .

x2 .

x3 .

x4 .

x5 -6.654200

x6 -18.605443

x7 .

x8 .

x9 .

x10 .

(Intercept) 2.917165

x1 .

x2 .

x3 .

x4 .

x5 -9.101548

x6 -19.616616

x7 .

x8 .

x9 .

x10 .

(Intercept) 2.523783

x1 .

x2 .

x3 .

x4 .

x5 -6.538955

x6 -18.279681

x7 .

x8 .

x9 .

x10 .