DT$X.VEMS ~ DT$IgG

Coefficients:

(Intercept) DT$IgG

1.08156 -0.02737

Intercept = ordonnée à l’origine donc le B de A\*x+B

Coeff A ici = -0.02737 [

Donc formule ici VEMS = -0.02737\*IgG + 1.08156

IgG X.VEMS

Min. : 5.100 Min. :0.3500

1st Qu.: 8.615 1st Qu.:0.6500

Median :10.800 Median :0.7600

Mean :11.023 Mean :0.7798

3rd Qu.:13.165 3rd Qu.:0.9500

Max. :20.300 Max. :1.3000