

$$((57[0]^{\text{exp}(-0.5((x-1)/2)^2)} + (1-57[3]^{\text{exp}(-0.5((x-1)/4)^2)} + (11[6]^{\text{exp}(-0.5((x-7)/8)^2)} + (1-11[9]^{\text{exp}(-0.5((x-7)/10)^2)} + (17[12]^{\text{exp}(-0.5((x-13)/14)^2)} + (1-17[12]^{\text{exp}(-0.5((x-13)/16)^2)} + ([20]^{\text{exp}(18)}))$$

