Sick Calculations and Memes

February 9, 2017

 ${\bf Calculations}$

$$\sum_{w=12}^{36} \left(\sum_{z=0}^{12} P_z(z) * \left(\sum_{y=0}^{12} P_x(w - y - z) * P_y(y) \right) \right)$$

$$\sum_{w=12}^{24} \left(\sum_{y=0}^{12} P_x(w - y - z) * P_y(y) \right)$$