Pewerne 2:

$$P(3u=k) = \frac{C_{k}^{k}}{\overline{A}_{2}^{u}} = \frac{C_{k}^{k}}{2^{u}}$$

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ambam:

$$\exists u \in Bin(u,p)$$
 $P(\exists u = 70) = \frac{C_{1uu}}{2^{1uu}}$