- 4 sacchatti di lighe dado equilibrato 4 facce
- 6 biglie zonc → R S biglie Mere → N
- 1) Si perchi esattamente e, N

$$\frac{2}{3} P(2,N) = \frac{1}{4} \cdot \frac{1}{10} \cdot \frac{5}{10} = \frac{15}{242}$$

2) N 2 2

)
$$N = 2$$

$$P(e N, e, e) = 1 \cdot 5 \cdot 8 \cdot 8 = \frac{80}{2662}$$

$$1331 2$$

3) Almens 3 N / N N RN (R, NNN) (N 2 ND (NNN R) (NNN)

$$\frac{6}{11} \cdot \frac{1}{9} \cdot (\frac{5}{11})^{\frac{3}{9}} \cdot \frac{4}{4} \cdot (\frac{5}{11})^{\frac{3}{4}} + \frac{1}{4} \cdot (\frac{5}{11})^{\frac{3}{4}} = \frac{1250}{14641}$$
NNNN*
NNNN
NNNN