$$2 - 5c_3 = \frac{5!}{3!(5-3)!} = 10$$

$$\boxed{4-30_{93}=\frac{301}{(30-3)!}=24.360}$$

$$5 - 6 = 6! = 20$$
 $3!(6-3)!$

$$6 - \left(\frac{5}{6}\right)^3 = \frac{125}{216} = 0,5787$$

$$1 - \frac{125}{216} = \frac{91}{216} = 0,42129$$

8 Q-
$$2^5 = 32$$
 / $32 \times 20_{cg} = 32 \times \frac{20!}{(9! \times 11!)}$