6.) 10 (8 =
$$\frac{10!}{8!(10-8)!} = \frac{10!}{8! \cdot 2!} = \frac{3628800}{80640} = \frac{10!}{80640}$$

7.) 25 (10 = $\frac{25!}{10!(25-10)!} = \frac{25!}{10! \cdot |5!} = \frac{3.26876}{3.26876} = \frac{10!}{3.26876} = \frac{3268760}{3.26976} = \frac{10!}{3.26976} = \frac{362880}{3.26976} = \frac{10!}{3.26976} = \frac$