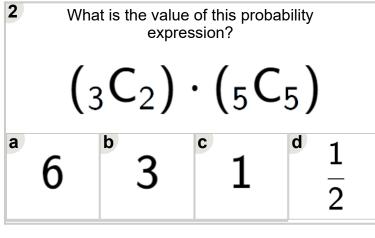


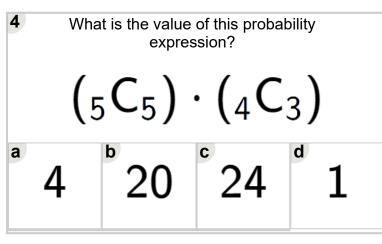
Math worksheet on 'Probability Calculation - nCm No Multiplication (Level 1)'. Part of a broader unit on 'F Statistics - Permutations and Combinations Calcu

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What is the value of this probability expression? $\binom{4C_2}{\cdot (6C_3)} \cdot \binom{6C_3}{\cdot (6C_3)}$ a 20 b $\frac{1}{15}$ c 90 $\frac{1}{120}$ 60



What is the value of this probability expression? $\binom{_3C_2) \cdot (_6C_2) }{^{\text{a}} \frac{45}{4}} \, \binom{^{\text{b}}}{150} \, \binom{^{\text{c}}}{45} \, \binom{^{\text{d}}}{225} \, \binom{^{\text{e}}}{3}$

