Name

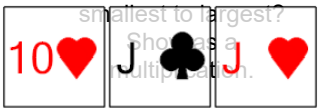
Probability Counting - Duplicate Orders in 3 Cards, 1 Repeat - to Equation

1 How many ways can these cards be arranged to still be arranged smallest to largest? Shows as a multiplication.

A $\frac{2}{2 \cdot 1}$ B 2 C $2 \cdot 3 \cdot 2$

D $3 \cdot 2$ E $4 \cdot 3 \cdot 2$ F $\frac{1}{2 \cdot 1}$

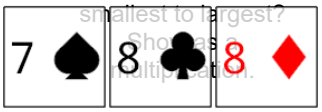
2 How many ways can these cards be arranged to still be arranged smallest to largest? Shows as a multiplication.



A $\frac{1}{2 \cdot 1}$ B $2 \cdot 3 \cdot 2$ C $\frac{2}{2 \cdot 1}$

D 2 E $3 \cdot 2$ F $4 \cdot 3 \cdot 2$

3 How many ways can these cards be arranged to still be arranged smallest to largest? Shows as a multiplication.



A $3 \cdot 2$ B $\frac{2}{2 \cdot 1}$ C 2

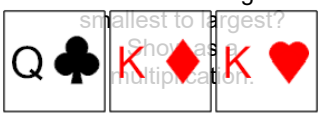
D $\frac{1}{2 \cdot 1}$ E $2 \cdot 2$ F $4 \cdot 3 \cdot 2$

4 How many ways can these cards be arranged to still be arranged smallest to largest? Shows as a multiplication.

A $2 \cdot 2$ B 2 C $2 \cdot 3 \cdot 2$

D $3 \cdot 2$ E $\frac{1}{2 \cdot 1}$ F $4 \cdot 3 \cdot 2$

5 How many ways can these cards be arranged to still be arranged smallest to largest? Shows as a multiplication.



A $\frac{1}{2 \cdot 1}$ B 2 C $3 \cdot 2$

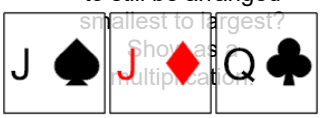
D $2 \cdot 2$ E $4 \cdot 3 \cdot 2$ F $\frac{2}{2 \cdot 1}$

6 How many ways can these cards be arranged to still be arranged smallest to largest? Shows as a multiplication.

A $\frac{2}{2 \cdot 1}$ B $\frac{1}{2 \cdot 1}$ C 2

D $4 \cdot 3 \cdot 2$ E $2 \cdot 2$ F $2 \cdot 3 \cdot 2$

7 How many ways can these cards be arranged to still be arranged smallest to largest? Shows as a multiplication.



A $\frac{1}{2 \cdot 1}$ B $3 \cdot 2$ C $\frac{2}{2 \cdot 1}$

D 2 E $2 \cdot 3 \cdot 2$ F $4 \cdot 3 \cdot 2$

8 How many ways can these cards be arranged to still be arranged smallest to largest? Shows as a multiplication.

A $3 \cdot 2$ B $4 \cdot 3 \cdot 2$ C $\frac{2}{2 \cdot 1}$

D $2 \cdot 3 \cdot 2$ E $\frac{1}{2 \cdot 1}$ F 2