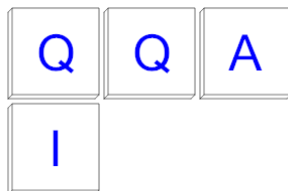




Probability Counting - Ways to Order 4 Letters, 1 Repeat - to Factorial Equation

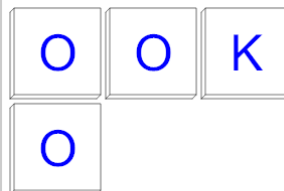
1



How many distinct ways can these letter tiles be ordered?
Show as a factorial.

A	$\frac{4!}{2!}$	B	$\frac{4!}{2! \cdot 2!}$
C	$\frac{3!}{2!}$	D	$\frac{4!}{4! \cdot 0!}$
E	$\frac{4!}{3!}$	F	$\frac{4!}{4!}$

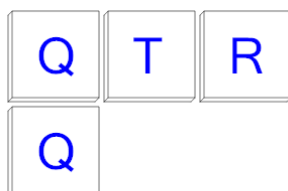
2



How many distinct ways can these letter tiles be ordered?
Show as a factorial.

A	$\frac{4!}{3!}$	B	$\frac{4!}{3! \cdot 2!}$
C	$\frac{4!}{4! \cdot 0!}$	D	$\frac{4!}{5!}$
E	$\frac{5!}{3!}$	F	$\frac{6!}{3!}$

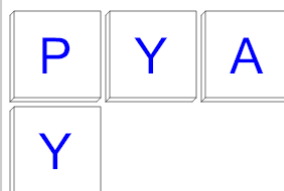
3



How many distinct ways can these letter tiles be ordered?
Show as a factorial.

A	$\frac{3!}{2!}$	B	$\frac{4!}{2! \cdot 3!}$
C	$\frac{4!}{2! \cdot 2!}$	D	$\frac{4!}{2!}$
E	$\frac{5!}{2!}$	F	$\frac{4!}{4! \cdot 0!}$

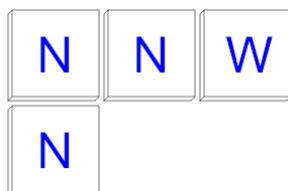
4



How many distinct ways can these letter tiles be ordered?
Show as a factorial.

A	$\frac{6!}{3! \cdot 2!}$	B	$\frac{4!}{4! \cdot 0!}$
C	$\frac{3!}{2!}$	D	$\frac{4!}{2!}$

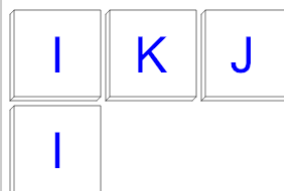
5



How many distinct ways can these letter tiles be ordered?
Show as a factorial.

A	$\frac{3!}{3!}$	B	$\frac{4!}{4! \cdot 0!}$
C	$\frac{6!}{3! \cdot 3!}$	D	$\frac{4!}{3!}$
E	$\frac{6!}{3!}$	F	$\frac{4!}{4!}$

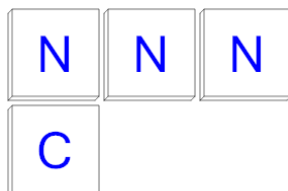
6



How many distinct ways can these letter tiles be ordered?
Show as a factorial.

A	$\frac{4!}{2! \cdot 3!}$	B	$\frac{4!}{2! \cdot 2!}$
C	$\frac{3!}{2!}$	D	$\frac{4!}{2!}$
E	$\frac{4!}{3!}$	F	$\frac{4!}{4! \cdot 0!}$

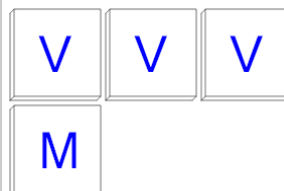
7



How many distinct ways can these letter tiles be ordered?
Show as a factorial.

A	$\frac{4!}{4!}$	B	$\frac{4!}{4! \cdot 0!}$
C	$\frac{4!}{3!}$	D	$\frac{3!}{3!}$
E	$\frac{4!}{3! \cdot 2!}$		

8



How many distinct ways can these letter tiles be ordered?
Show as a factorial.

A	$\frac{4!}{4!}$	B	$\frac{4!}{3!}$
C	$\frac{4!}{4! \cdot 0!}$	D	$\frac{4!}{5!}$
E	$\frac{4!}{3! \cdot 3!}$		