

$\binom{4}{r} \times \frac{(r-1)!}{r}$ $= 1 \times 1 = 1$	<p>۹</p>	$4 \times 3 \times \dots \times 1$ $= 4!$ $= 24$	<p>۱</p>
$\frac{a}{\underbrace{\quad\quad\quad}_{b, d, e, f}}$ $\Rightarrow \binom{4}{r} \times r! = 96$	<p>۷</p>	$\frac{4 \times 3 \times \dots \times 1}{4}$ $= 3!$ $= 6$	<p>۲</p>
<p>a, b, c, d, e, f</p> $a! = 120$	<p>۱</p>	$\frac{4 \times 3 \times \dots \times 1}{4}$ $= \frac{4!}{4}$ $= 6$	<p>۳</p>
<p>a, b, $\frac{cd}{dc}$, e, f</p> $a! \times r = 240$	<p>۹</p>	$\binom{4}{r} \times r!$ $= 1 \times 24$ $= 24$	<p>۴</p>
$\frac{4!}{r!} = \frac{24}{r} = 24$	<p>۱۰</p>	$\binom{4}{r} \times (r-1)!$ $= 1 \times 4$ $= 4$	<p>۵</p>

W W W W, B B B B

$$\mu! \times \omega! \times \omega! = \nu_0 \times \nu_0 \times \nu$$
$$= \nu \Lambda \Lambda_0$$

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a, b, c, d, e, f

$$\nu! = \nu \nu$$
$$\nu \nu \times \nu! = \nu \nu \nu$$

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$$1_0! - (9! \times \omega!)$$
$$= 9! (1_0 \times 9 \times \Lambda \times \nu) - 1 \nu_0$$
$$= 9! \times \nu \nu \nu$$
$$= \nu \omega \nu \nu \nu_0$$

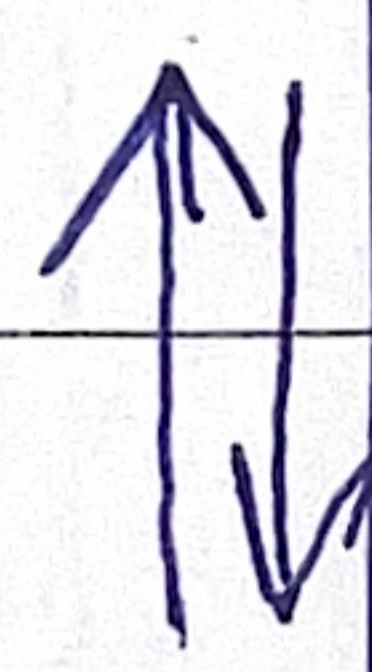
(1A)

$$\frac{9!}{\nu!} = \nu_0$$

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-B-B-B-B-B-

$$(9) \times \omega! \times \omega!$$
$$= 9 \times \nu \times \nu_0 = \Lambda 9 \nu_0$$



(1V)

$$\frac{9!}{\nu!} = \nu_0$$

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$$\omega! \times \omega! \times \nu$$
$$= \nu \times \nu \times \nu$$
$$= \nu \Lambda \Lambda_0$$

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$$\frac{9!}{\nu! \times \nu!} = \frac{\nu \nu_0}{\nu \times \nu}$$
$$= \Lambda \Lambda_0$$

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$$\omega! \times \nu!$$
$$= \nu_0 \times \nu \nu$$
$$= \nu \Lambda \Lambda_0$$

\nu_0

W (B B B B B) W

W W W

$$9! \times \omega! = \nu \nu \times \nu_0$$
$$= \Lambda 9 \nu_0$$

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