

$\epsilon! \times \nu! = 1 \epsilon \epsilon$	(11)	$\nu! \rightarrow \nu! = \boxed{\nu \nu_0}$	(1)
$\frac{\nu!}{\nu!} = \frac{\nu \nu_0}{\nu} = \boxed{\nu_0}$	(12)	$(\nu-1)! \rightarrow \omega! = \boxed{\nu \nu_0}$	(2)
$\frac{\nu!}{\nu!} = \boxed{\nu_0}$	(13)	$\frac{(\nu-1)!}{\nu} = \frac{\omega!}{\nu} = \frac{\nu_0}{\nu} = \boxed{\nu_0}$	(3)
$\frac{\nu!}{\nu! \times \nu!} = \boxed{\nu_0}$	(14)	$\binom{\nu}{\epsilon} = \frac{\nu \times \omega}{\nu} = \nu_0$ $\nu_0 \times \epsilon! = \boxed{\nu \nu_0}$	(4)
$\nu! \times \omega! = 1 \nu \times \nu \nu_0 = \nu^2 \nu_0$	(15)	$\binom{\nu}{\epsilon} = \nu_0$ $\nu_0 \times (\epsilon-1)! = \boxed{\nu \nu_0}$	(5)
$\nu! \times \omega! \times \omega! = \nu \nu \nu_0$	(16)	$\binom{\nu}{\epsilon} = \nu_0$ $\nu_0 \times \frac{\nu!}{\nu} = \boxed{\nu_0}$	(6)
$(\omega! \times \omega! \times \nu!) + (\omega! \times \omega! \times \nu) = \boxed{\omega! \times \omega! \times \nu \binom{\nu}{\epsilon}}$	(17)	$\binom{\nu}{\nu} = \epsilon$ $\epsilon \times \epsilon! = \boxed{\nu \nu}$	(7)
$1 \omega! - \nu! \times \omega! - \omega! \times \omega! \times \nu$	(18)	$\omega! = \boxed{\nu \nu_0}$ (a)(b)(c,d)(e)(f)	(8)
$\nu \times \omega! \times \omega!$	(19)	$\omega! \times \nu! = \boxed{\nu \epsilon}$	(9)
$\omega! \times \epsilon!$	(20)	$\frac{\nu!}{\nu!} = \boxed{\nu \nu_0}$	(10)