

$\epsilon! \times \gamma! = 1 \epsilon \epsilon$ ✓	① (11)	γ_0	$3! \times 0! = 6$	$n! \rightarrow 5! = 120$ ✓ ① (1)
$\frac{5!}{\gamma!} = \frac{5 \times 4}{5} = 4$ ✓	① (12)		$(n-1)! \rightarrow 4! = 24$ ✓ ① (2)	
$\frac{5!}{\alpha!} = 120$ ✓	① (13)		$(n-1)! = \frac{5!}{\gamma} = \frac{120}{5} = 24$ ✓ ① (2)	
$\frac{5!}{\gamma! \times \gamma!} = 10$ ✓	① (14)		$\binom{5}{\epsilon} = \frac{5 \times 4}{2} = 10$ ✓ ① (2)	$5 \times \epsilon! = 5 \times 1 = 5$ ✓ ① (2)
$5! \times \omega! = 120 \times 2 = 240$ ✓	① (15)	$\binom{5}{\epsilon} = 10$	$5 \times (\epsilon-1)! = 5 \times 1 = 5$ ✓ ① (2)	
$\gamma! \times \omega! \times \omega! = 2 \times 2 \times 2 = 8$ ✓	① (16)	$\binom{5}{\epsilon} = 10$	$5 \times \frac{5!}{\gamma} = 90$ ✓ ① (2)	
$(\alpha! \times \alpha! \times \gamma!) + (\omega! \times \omega! \times \gamma) = \frac{2! \times 2! \times 2!}{2} + \frac{2! \times 2! \times 2!}{2} = 6 + 6 = 12$ ✓	① (17)	$\binom{5}{\epsilon} = \epsilon$	$\epsilon \times \epsilon! = 2 \times 2 = 4$ ✓ ① (2)	
$10! - 9! \times \omega! - 8! \times \omega! \times \gamma$ ✓	① (18)	$\omega! = 2$ ✓	$(a)(b)(c)(d)(e)(f)$ ① (2)	
$2 \times \omega! \times \omega!$ ✓	① (19)	$\omega! \times \gamma! = 2 \times 2 = 4$ ✓	① (2)	
$\omega! \times \epsilon!$ ✓	① (20)	$\frac{5!}{\gamma!} = 2 \times 2 = 4$ ✓	① (10)	