$$(a \otimes b) \otimes (c \otimes d)$$

$$(a \otimes b) \otimes c) \otimes d$$

$$(a \otimes (b \otimes (c \otimes d)))$$

$$(a \otimes (b \otimes (c \otimes d)))$$

$$(a \otimes (b \otimes (c \otimes d)))$$

$$(a \otimes (b \otimes c)) \otimes d$$

$$(a \otimes (b \otimes c)) \otimes d$$

$$(a \otimes (b \otimes c)) \otimes d$$