

Basis element	Grade	Multiplicity
1	0 (scalar)	$\binom{n}{0} = 1$
$e_1, e_2, e_3, \dots, e_n$	1 (vector)	$\binom{n}{1} = n$
$e_1 e_2, e_1 e_3, \dots, e_1 e_n, \dots,$ $e_2 e_3, \dots, e_2 e_n, \dots, e_{n-1} e_n$	2 (bivector)	$\binom{n}{2} = \frac{n(n-1)}{2}$
$e_1 e_2 e_3, e_1 e_2 e_4, \dots, e_1 e_2 e_n, \dots,$ $e_{n-2} e_{n-1} e_n$	3 (trivector)	$\binom{n}{3} = \frac{n(n-1)(n-2)}{6}$
...
$e_1 e_2 e_3 \dots e_n$	n (pseudoscalar)	$\binom{n}{n} = 1$