https://math.stackexchange.com/questions/2704133/what-is-exponential-of-a-blade

```
<< GA30`;


(*Verification of the factorization
 that I included in the answer to the above.*)

b = ( Bivector[1, 1, 2] + Bivector[1, 2, 3] + Bivector[1, 3, 1]) / Sqrt[3]

c = ((Vector[1, 1] + Vector[1, 2] + Vector[-2, 3]) / Sqrt[6]) **
    (Vector[1, 2] + Vector[-1, 1] ) / Sqrt[2]

d = ((Vector[1, 3] + Vector[-1, 2] ) / Sqrt[2]) **
  ((Vector[2, 1] + Vector[-1, 2] + Vector[-1, 3]) / Sqrt[6])
```

$$\frac{\mathbf{e}_{12}}{\sqrt{3}} + \frac{\mathbf{e}_{23}}{\sqrt{3}} + \frac{\mathbf{e}_{31}}{\sqrt{3}}$$

$$\frac{\mathbf{e}_{12}}{\sqrt{3}} + \frac{\mathbf{e}_{23}}{\sqrt{3}} + \frac{\mathbf{e}_{31}}{\sqrt{3}}$$

$$\frac{\mathbf{e}_{12}}{\sqrt{3}} + \frac{\mathbf{e}_{23}}{\sqrt{3}} + \frac{\mathbf{e}_{31}}{\sqrt{3}}$$

```
b - c
b - d


0

0
```