


```

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[
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$$1 + 2\alpha + 2\alpha^2 + \frac{4}{3}\alpha^3 + \frac{2}{3}\alpha^4 + \frac{4}{15}\alpha^5 + \frac{4}{45}\alpha^6 + \frac{8}{315}\alpha^7$$

[
[
> cexp(2*alpha,7);
[
[

$$1 + 2\alpha + 2\alpha^2 + \frac{4}{3}\alpha^3 + \frac{2}{3}\alpha^4 + \frac{4}{15}\alpha^5 + \frac{4}{45}\alpha^6 + \frac{8}{315}\alpha^7$$

[
[
> cexpQ(2*alpha,7);
[
[

$$1 + 2\alpha + 2\alpha^2 + \frac{4}{3}\alpha^3 + \frac{2}{3}\alpha^4 + \frac{4}{15}\alpha^5 + \frac{4}{45}\alpha^6 + \frac{8}{315}\alpha^7$$

[
[
> wexp(.6,100);
[
[
1.822118801
[
[
>

```

 See Also: [Clifford:-sexp](#), [Clifford:-cexpQ](#), [Clifford:-cexp](#), [Clifford:-clcollect](#), [Clifford:-`type/clipolynom`](#)

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