

```

[> # here goes nothing This is Maple student code.
[> #try this
[> # see Maple help files
[> simplify( $4^{\frac{1}{2}} + 3$ )
                                         5 (1)
[> simplify(2 a - 2 bk + k(n + 6))
                                         2 a - 2 bk + k(n + 6) (2)
[> expand(2 a - 2 bk + k(n + 6))
                                         2 a - 2 bk + k(n + 6) (3)
[> expand(k · (n + 6))
                                         kn + 6 k (4)
[> #using a distributive law of algebra. Regards, Matt C. Anderson
[>

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