**[2.4] Use Exact mode to ensure Limit() success**

This is mentioned in the manual, but it is worth repeating here, because you can get wrong results without warning. For example, consider this limit, expressed in two different ways:

```
limit((1+.05*x/n)^n,n,∞)
```

```
limit((1+x/(20*n))^n,n,∞)
```

In Exact mode, both of these limits result in e^(x/20), which is correct. In Approx or Auto mode, the second example works, but the first example returns zero.

*(Credit to Bhuvanesh Bhatt)*