

Assignment #666

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Exercise 1.3.99

Give explanation of what I'm doing.

$$x = \int_0^2 e^x dx$$

$$\sin(y) + e^z = \frac{\partial u}{\partial w}$$

(What I just did is LaTeX, a language for typesetting meth, but it is built-in to Notion!)

```
function y = horner(c,x)
% Horner's method

n = length(c);
y = c(1);
for j = 2:n
    y = x * y + c(j);
end
```

Or we can show a command line session:

```
>> 2+2
ans = 4
```

You can insert images:

