

Maple

Type Maple commands in the text region below, and then click the "Run Maple" button.

```
y:= t-> ((50/0.0578)*(1-exp(-0.0578*t)));  
plot(y(t), t=0..48);
```

Run Maple

Save

Load

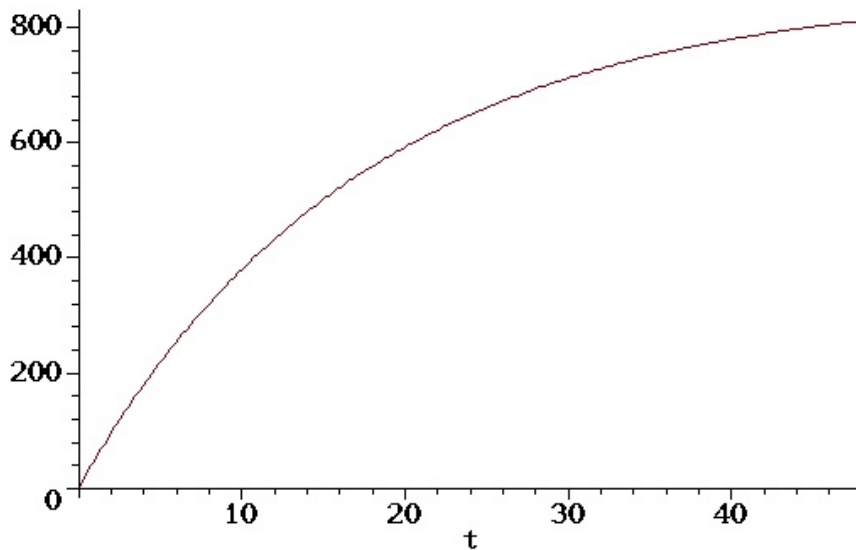
MAPLE Output

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```
> y:= t-> ((50/0.0578)*(1-exp(-0.0578*t)));
```

$$y := t \rightarrow \frac{50 (1 - \exp(-0.0578 t))}{0.0578}$$

```
> plot(y(t), t=0..48);
```



memory used=4.0MB, alloc=40.3MB, time=0.09