

Console

```
--> // let q be the function of t q=f(t)

-->

--> deff('q=f(t)', 'q=5*t*sin(4*%pi*t)');

-->

--> // i is the current at t=0.5seconds in Amperes

-->

--> derivative(f, 0.5);

-->

--> i=ans;

-->

--> disp("i=")

i=

--> disp(i)

31.415927

--> units='Amperes A'
units =

Amperes A

--> i=[string(i) units];

--> disp(i)

!31.415927 Amperes A !

--> // in amperes A

-->
```

-->

-->// the current i is 31.415 Amperes

-->