O19-C06

```
> restart;
> g:=int(h(t,x),t=0..x);
```

$$g := \int_0^x h(t, x)\, dt$$

```
> diff(g,x);
```

$$\int_0^x \frac{\partial}{\partial x} h(t, x)\, dt + h(x, x)$$

```
>
```