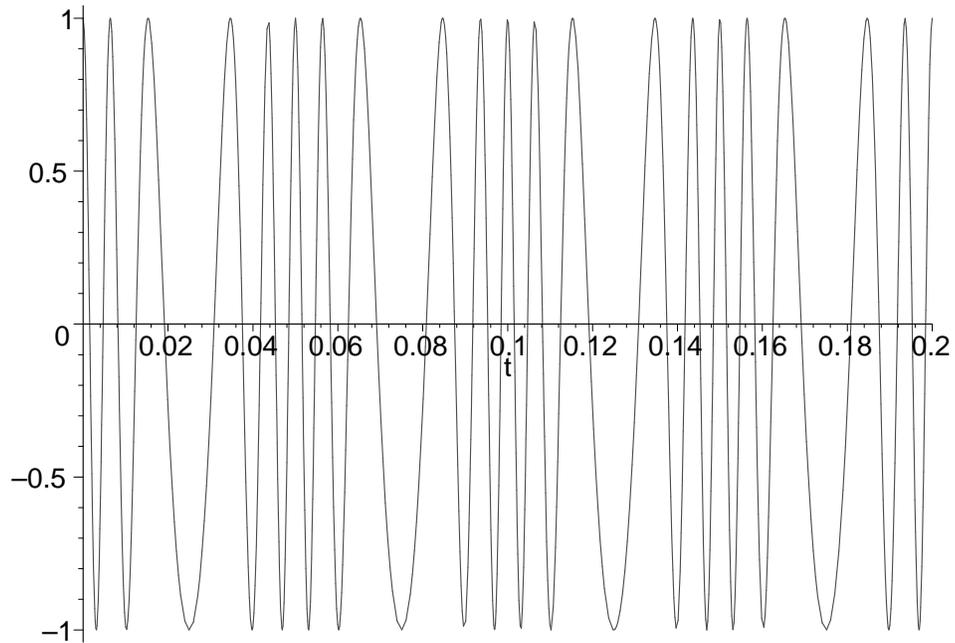
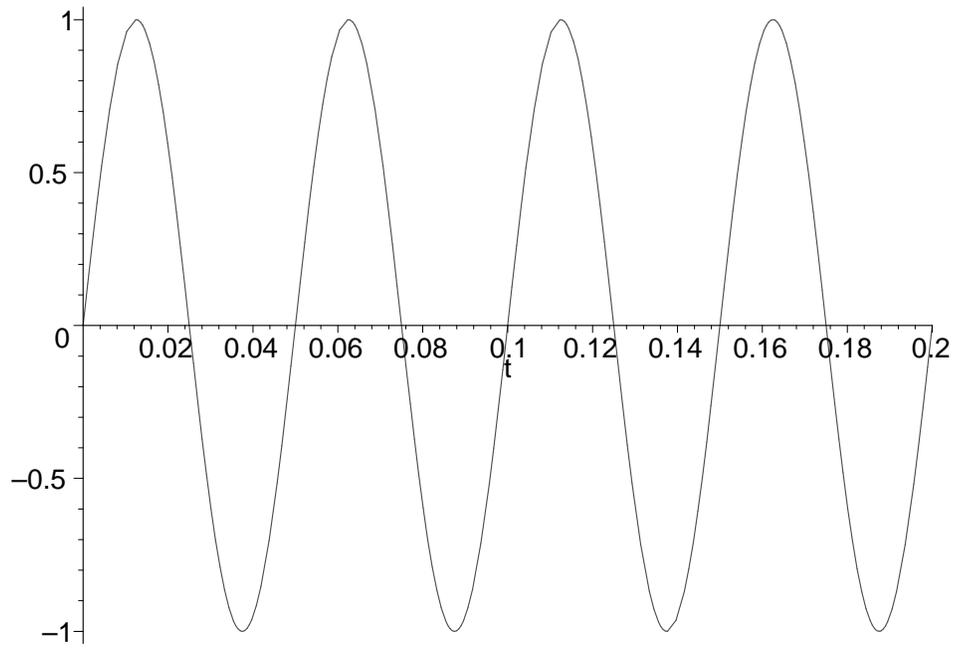


```
> g:= (t,f)-> sin(2*Pi*f*t);  
                                     g := (t,f) → sin(2 π f t)  
> h:= (t,f)-> cos(2*Pi*f*t + 1*Pi*g(t,20));  
                                     h := (t,f) → cos(2 π f t + π g(t, 20))  
> plot(h(t,100),t=0..0.2);
```



```
> plot(g(t,20),t=0..0.2);
```



[>