





```
: 2 { f(t-a) u(t-a) = F(s) e
$(+)= (+-x)U(+-x) - (+-x+x-x)U(+-2x)
     = (t-x)U(+-x) - (t-axx) U(t-ax)
     = (t - \pi) U(t - \pi) - (t - 2\pi) U(t - 2\pi) - \pi U(t - 2\pi)
  f(+) = (t-3)U2(+) - (t-2)U3(+)
                        04+62
                        24+13
 = (+-2-1) U(+-2) - (+-2-1-1) (+-3)
  = (+-2)U(+-2)-1U(+-2)-(+-3)U(+-3)-1(+
```