Урок 10

n=6  $Vet = \frac{1}{n-1} + \frac{1}{n-2}$  $f(y) \neq f(y)$  f(y) + f(y) f(y) + f(y) f(y) + f(y) f(y) + f(y)f12/+ f4, f (2)+ f (1)