```
(3) bin (u) = (n) (1-u) n-i ui
  Za n=3:
  bi, 3 (u) = (3) (1-u) 3-i ui
  * baza f-je za Bernstein pole stupnja n=3:
  bo (u) = (1-u)3
                    => T(u) = (1-u) po + 3t(1-u) po + 3u2(1-u)p2+ upa
   6, (u) - 3u (1-u)2
   b2(u) = 3u2(1-u)
   5,(u) = u3
 ue [0,1] i (1-4)pi + Upi+, i=0,1,2
                  Si- (1-4) 17 + 411111 , 1=0,1
                  to = (1-4) 50 + US.
mildi f(u) = to
to= (1-4) so + Us =
  = (1-4)((1-4)50 + 4(1) + 4((1-4)64 + 412) =
   = (1-u) 13 + 2u(1-u) 11 + u212 =
  - (1-4) ((1-4)ps + ups) + 24 (1-4) ((1-4)ps + ps) + 4 ((1-4)ps + ups) =
 = (1-4) 22 + 34 (1-4) 24 + 342 (1-4) p2 + 42 p3 = T(4)
```