```
220d3. DE CASTEYAY METODA

WECO, 17 m = (1-u)m + up1+1 1=0,1,2

M = (1-u)m + um+1 1=0,1

M = (1-u) p0 + us1

E(u) = b0

E(u) = Bo(u) p0 + B1(u) p1 + B2(u) p2 + B3(u) p3

B0 = (1-u) 2

B1 = 3u(1-u) 2

B2 = 3u^(1-u)
```

 $b = (1-u)^{2}p_{0} + u^{2}p_{1} =$ $= (1-u)^{2}p_{0} + u^{2}p_{1} =$ $= (1-u)^{2}p_{0} + u^{2}p_{1} + u^{2}p_{1} + u^{2}p_{1} + u^{2}p_{2} + u^{2}p_{3} + u^{2}$