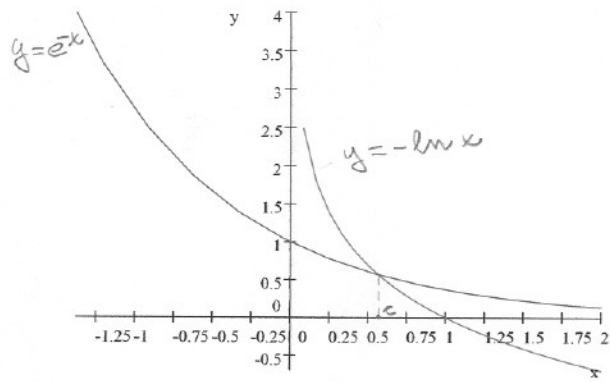
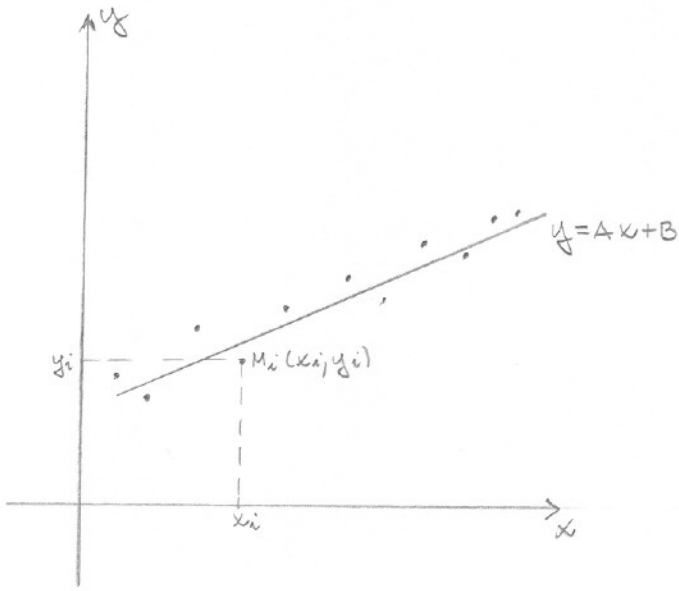


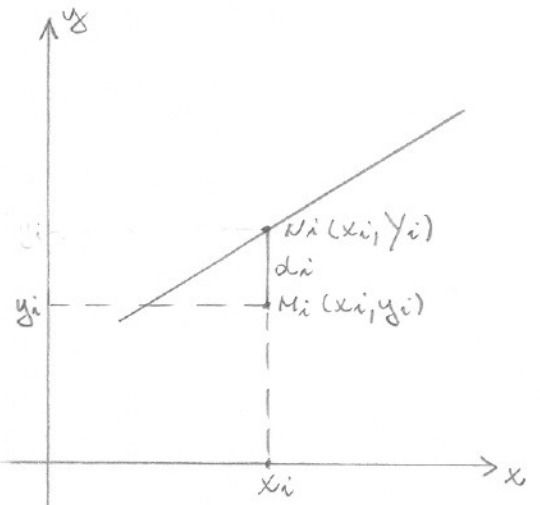
Slika 1.



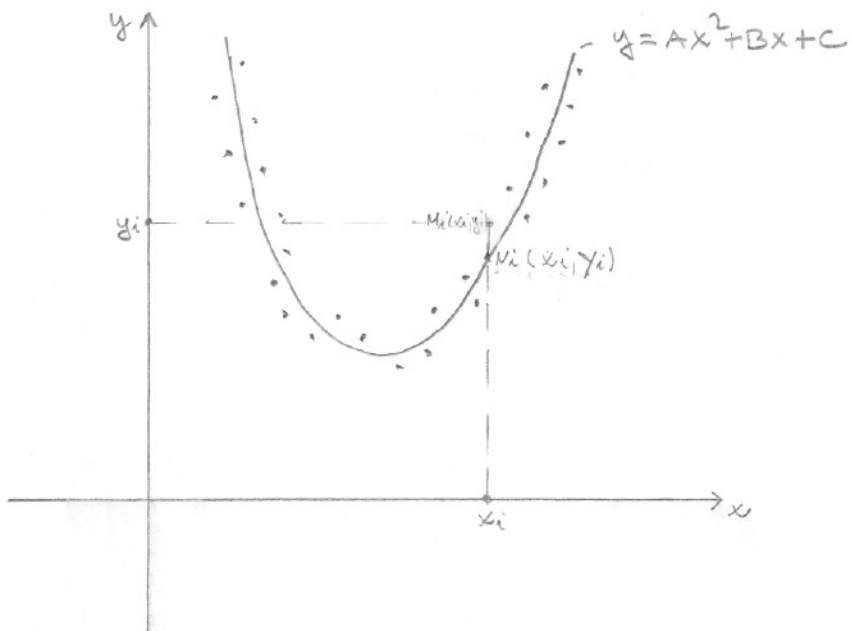
Slika 2.



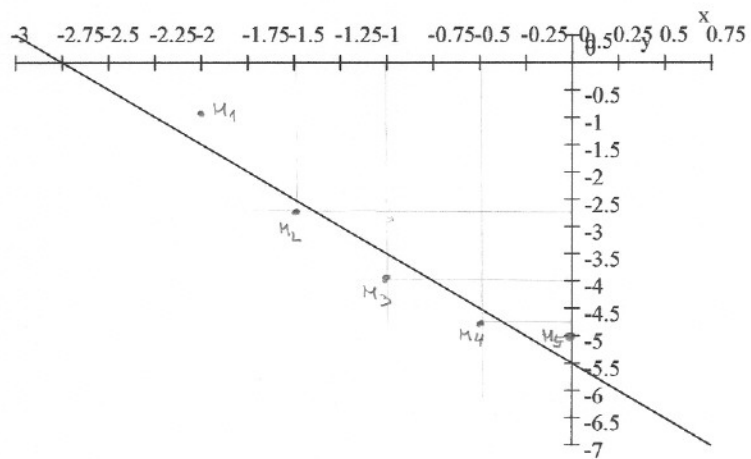
SLIKA 3.



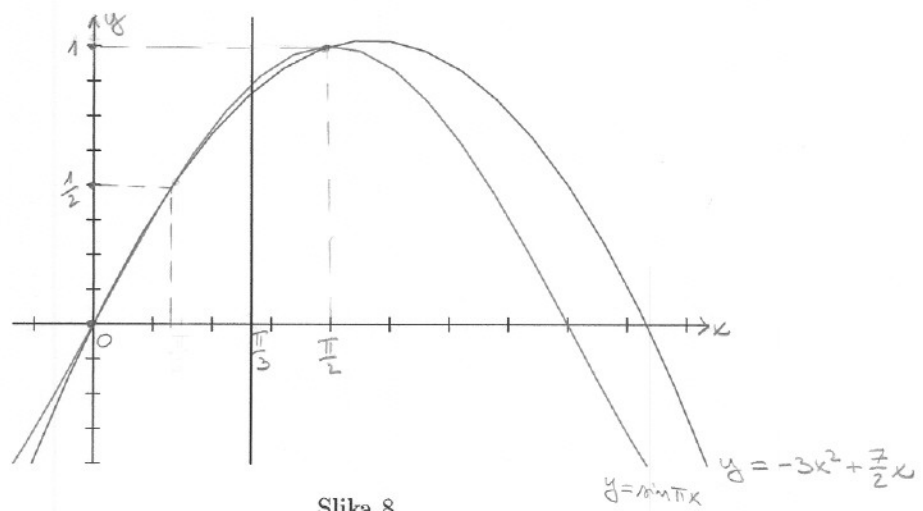
SLIKA 4.



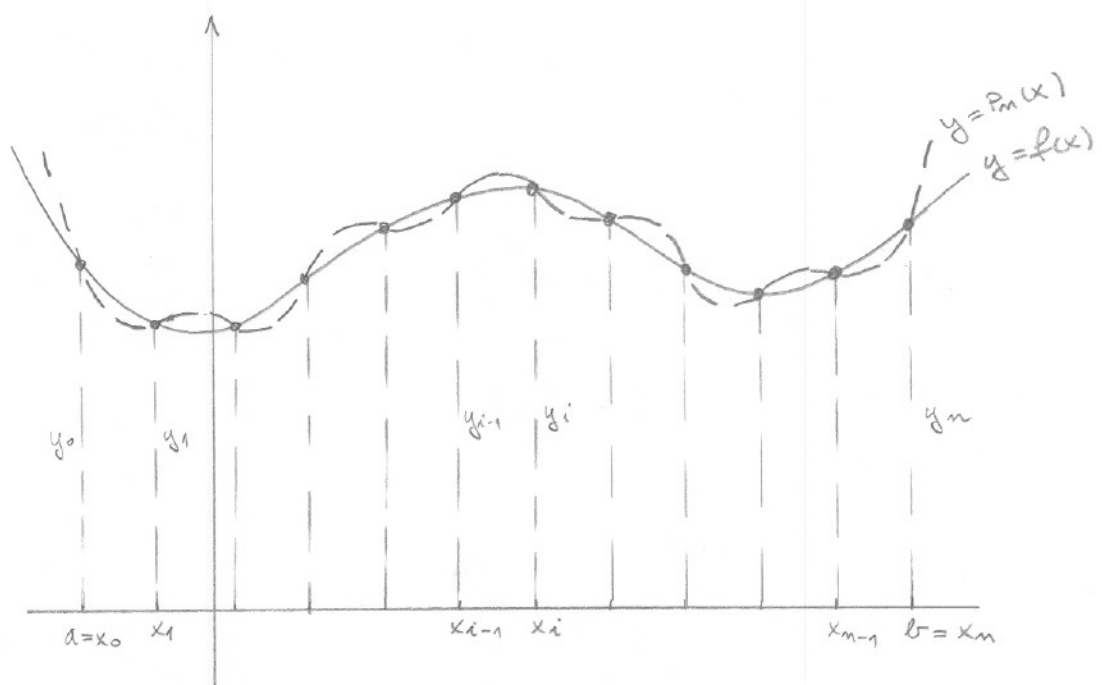
SLIKA 6.



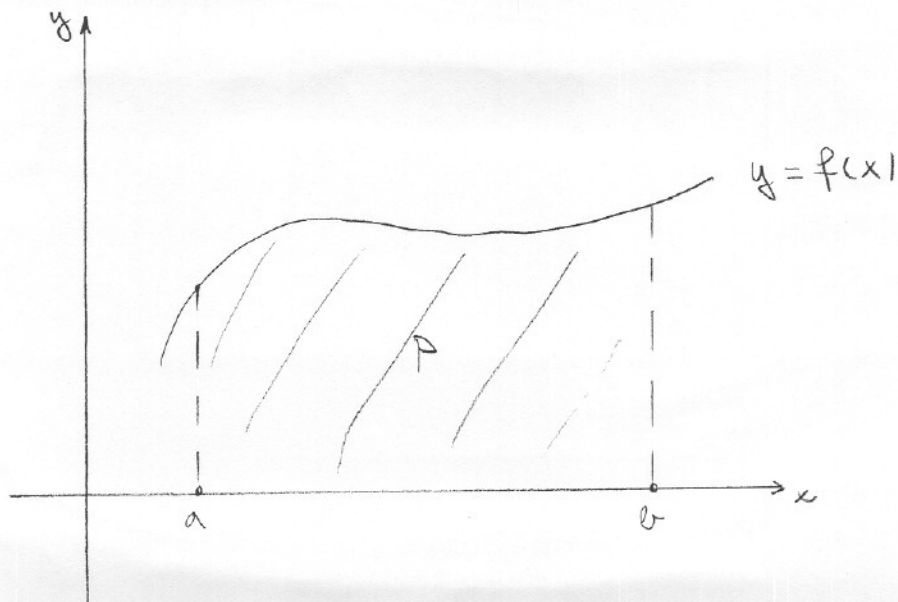
Slika 5.



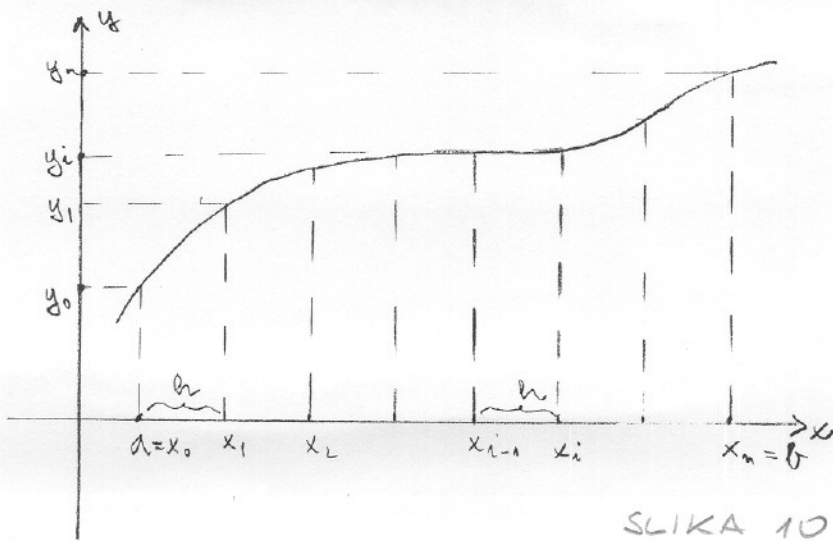
Slika 8.



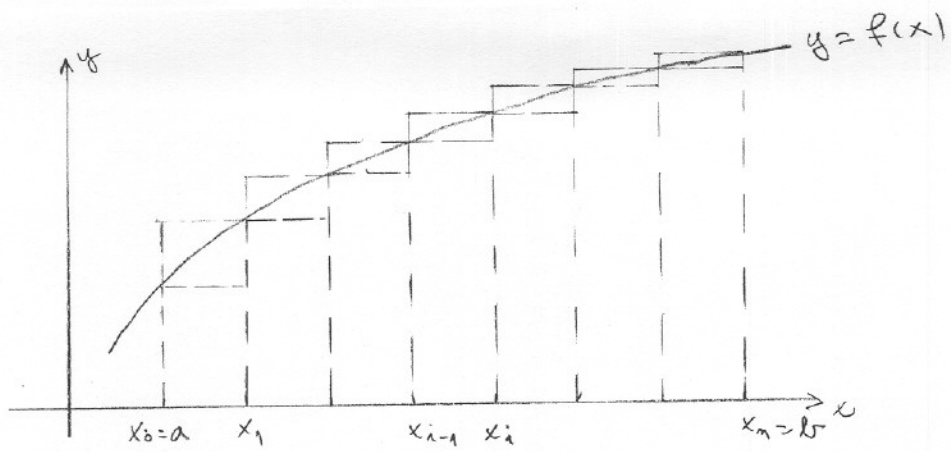
SLIKA 7.



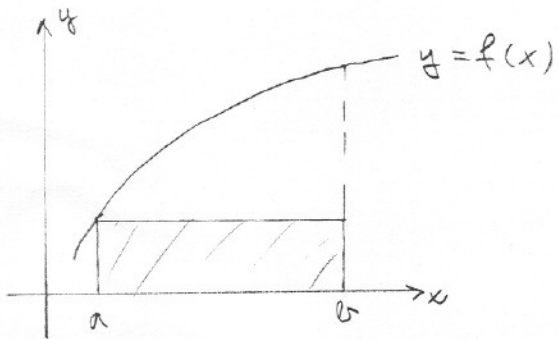
SLIKA 9.



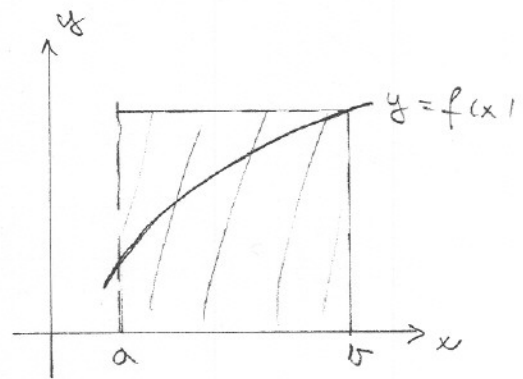
SLIKA 10



SLIKA 11.

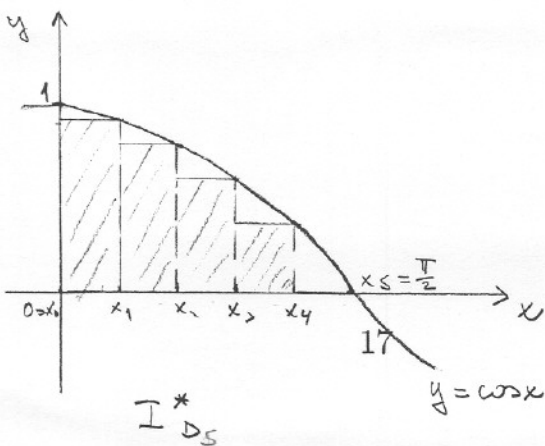


SILIKA 12.

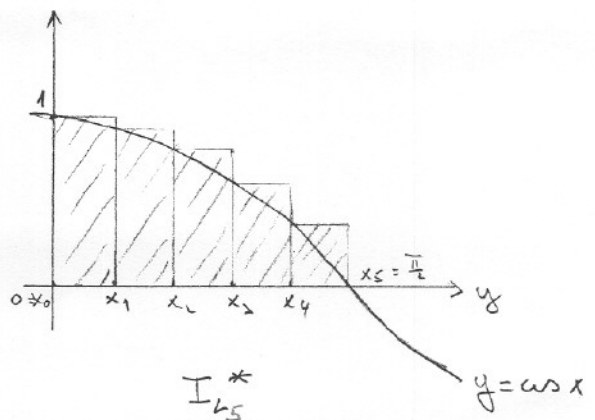


SLIKA 13.

15



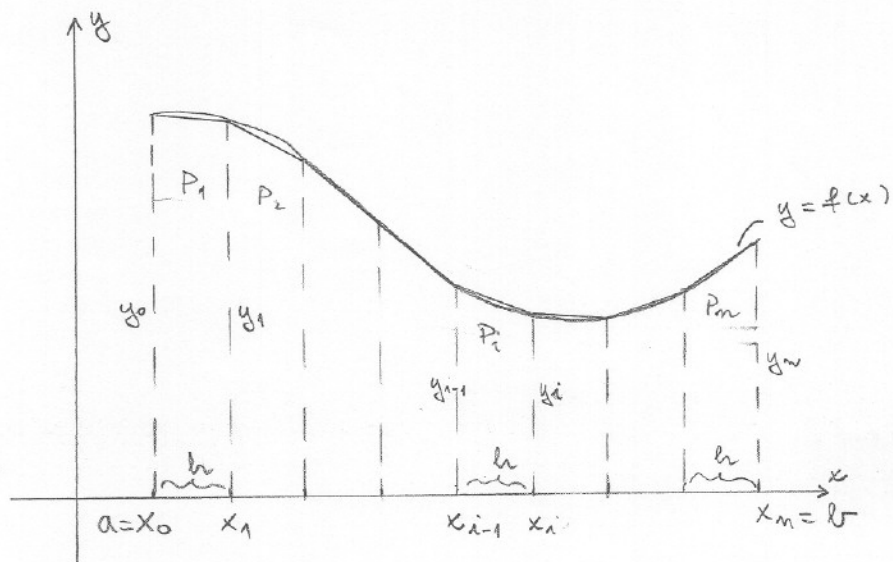
$I_{D_5}^*$



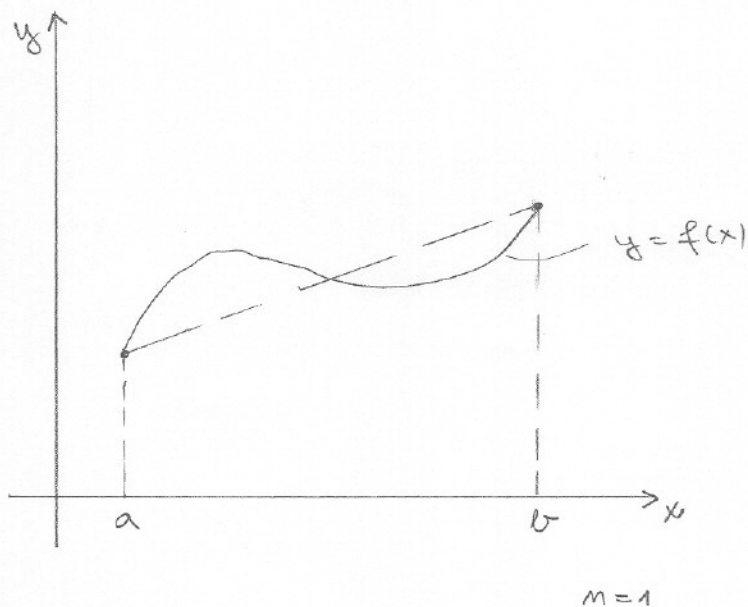
$I_{L_5}^*$

SLIKA 14.

6.



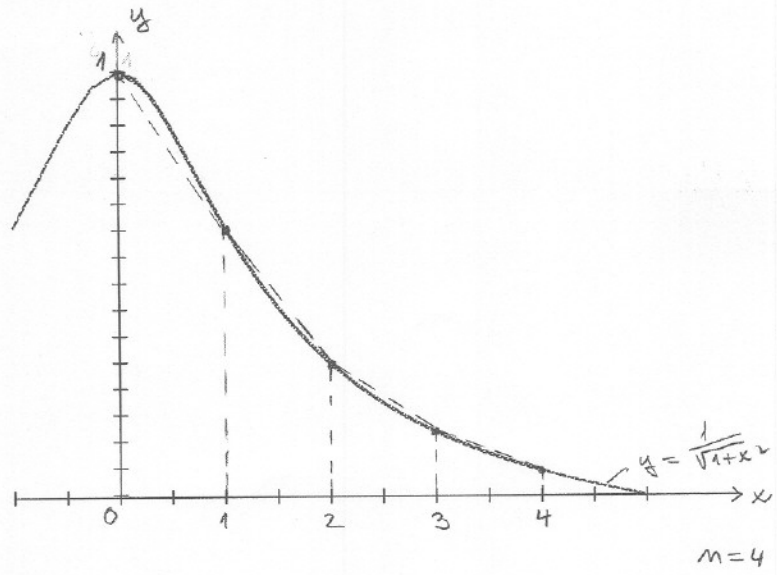
SLIKA 15



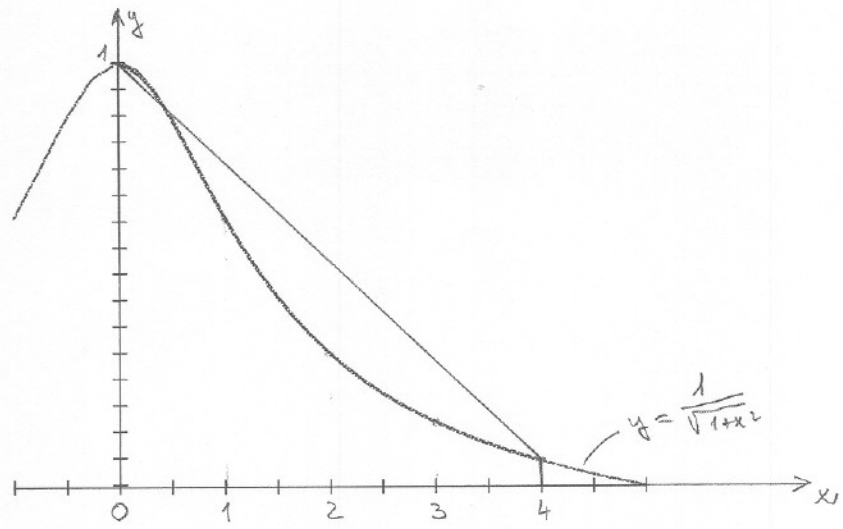
SLIKA 16.

$m=1$

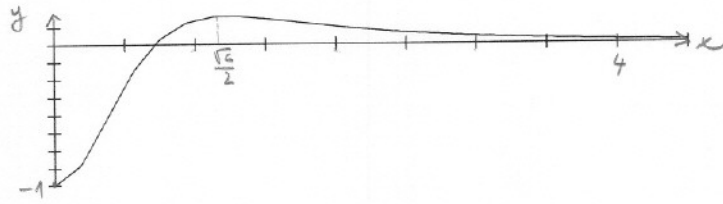
SLIKA 18.



SLIKA 17.

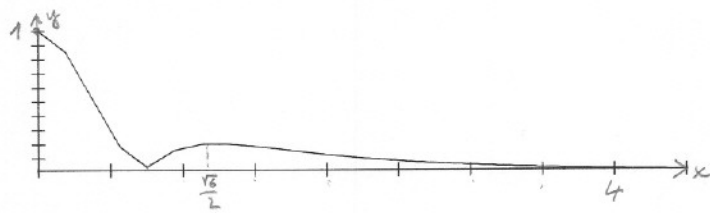


$m=1$



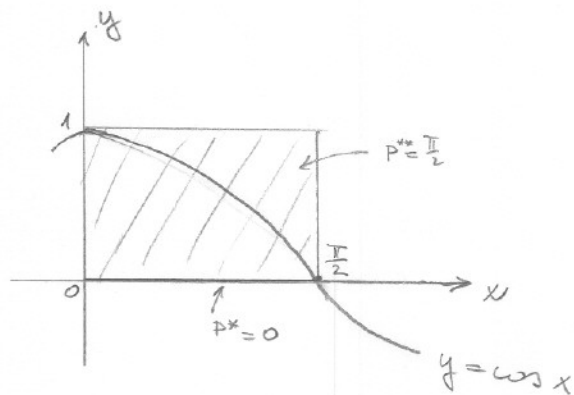
$$y = \frac{2x^2 - 1}{(x^2 + 1)^{\frac{3}{2}}}$$

SLIKA 19.

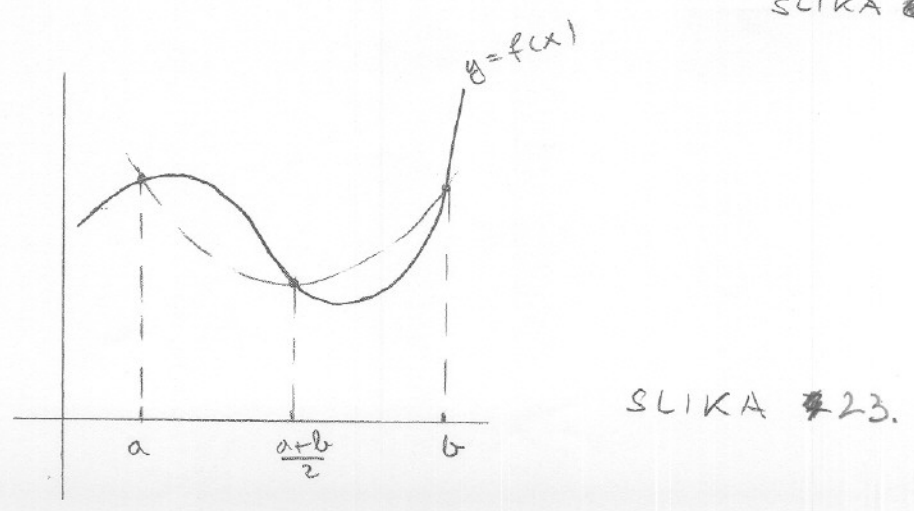
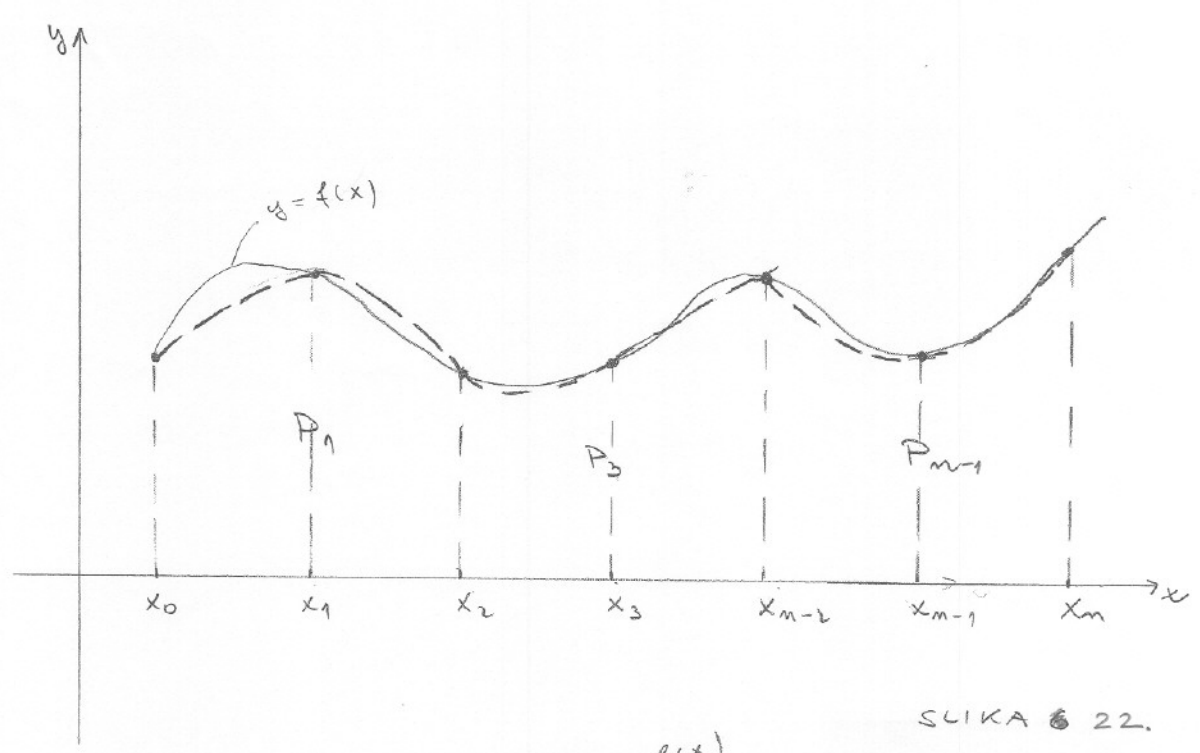
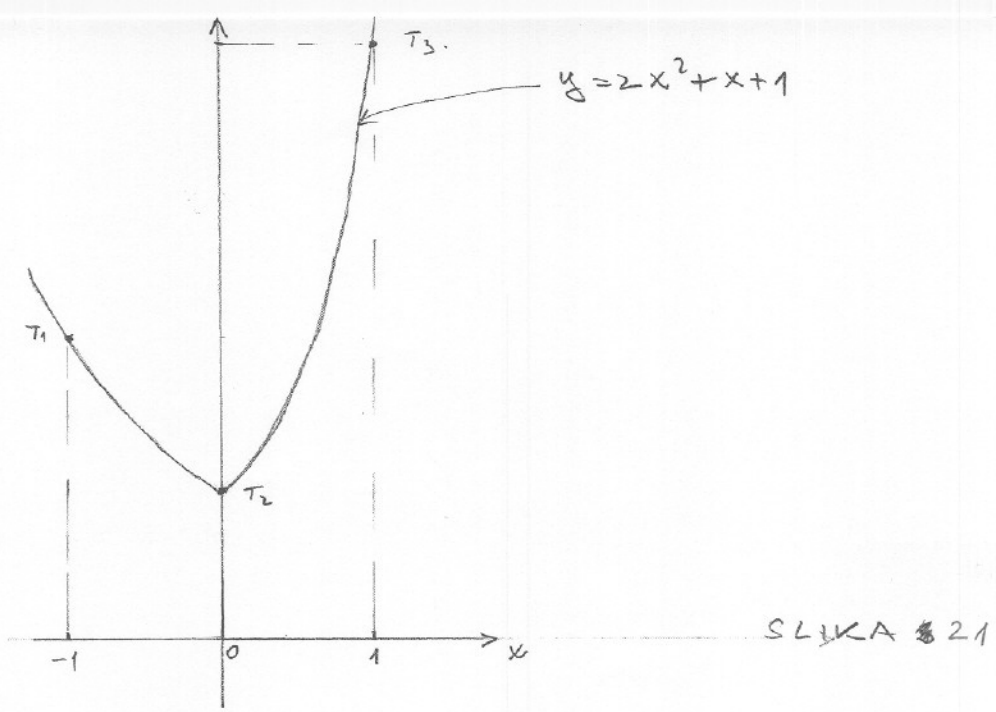


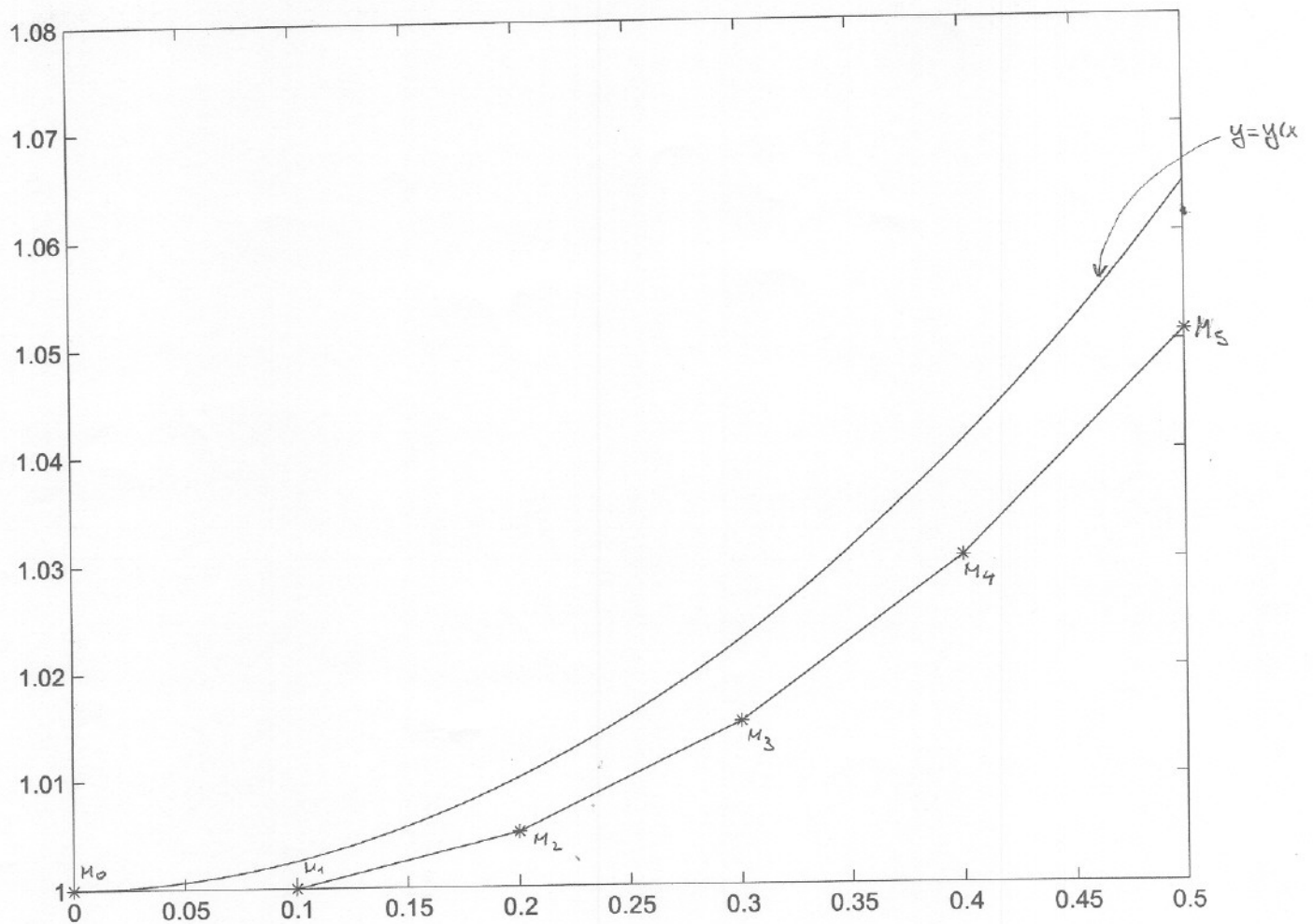
$$y = \left| \frac{2x^2 - 1}{(x^2 + 1)^{\frac{3}{2}}} \right|$$

SLIKA 20.



SLIKA 15.





SLIKA 24.

$$y' = \frac{1}{2} x y, \quad y(0) = 1$$

$$y(x) = e^{\frac{1}{4} x^2} \quad - \text{TOČNO RJEŠENJE}$$