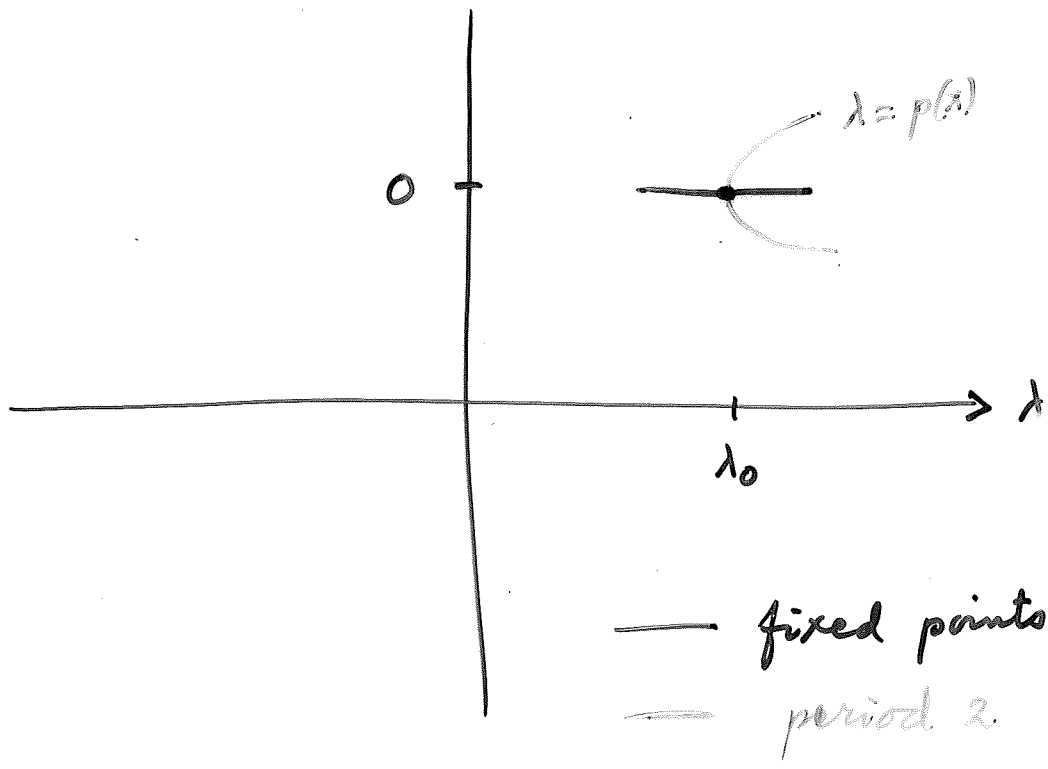
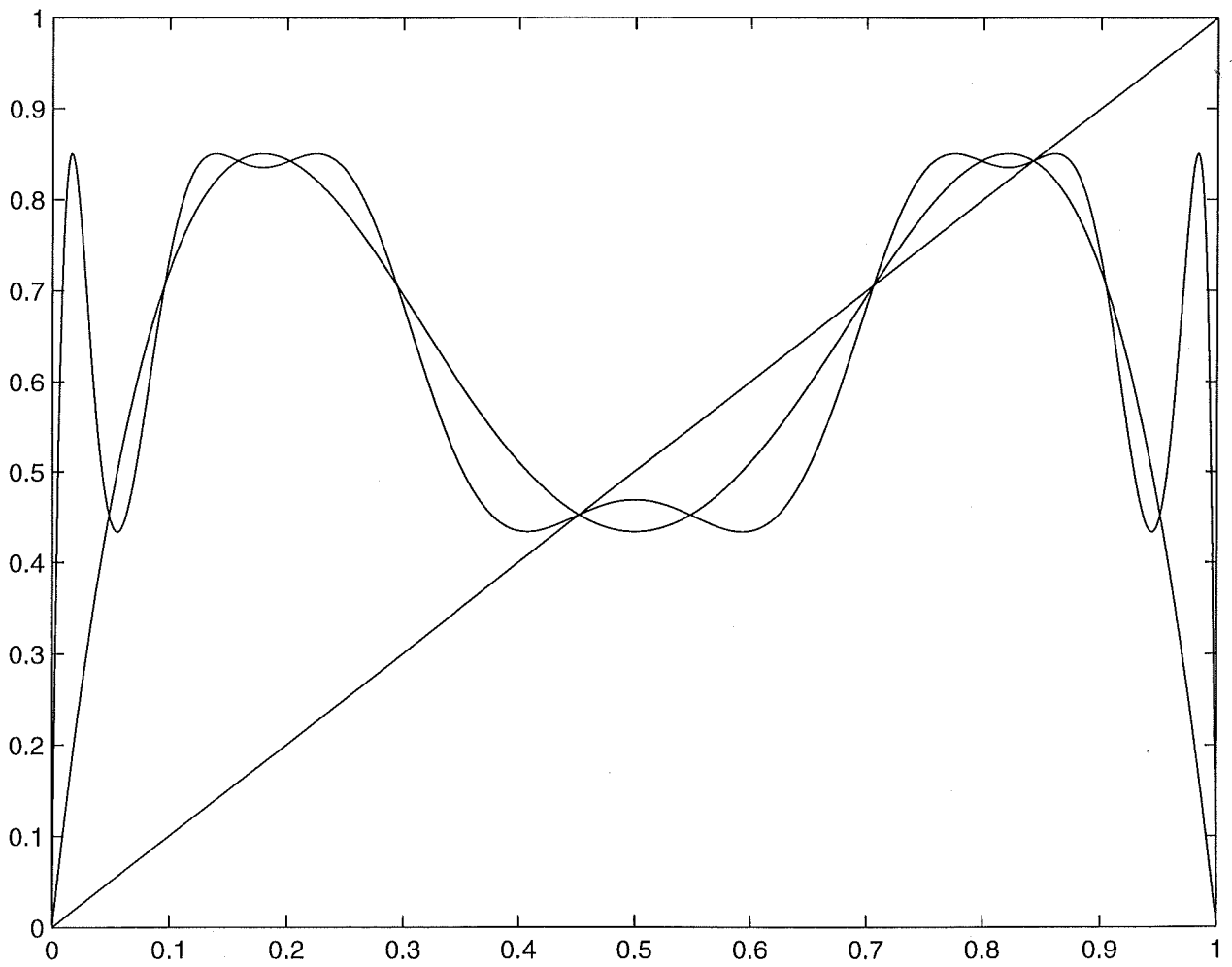


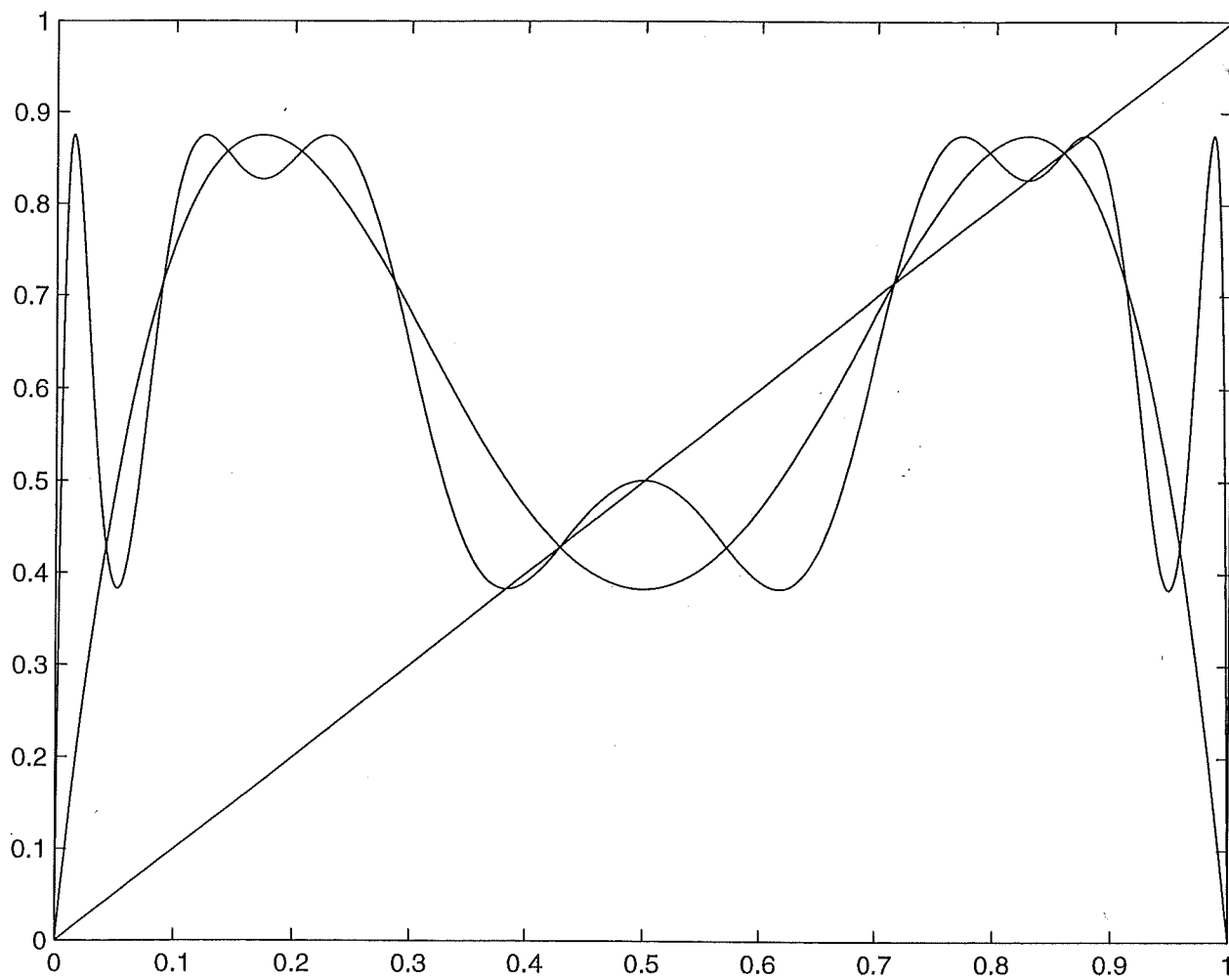
54.





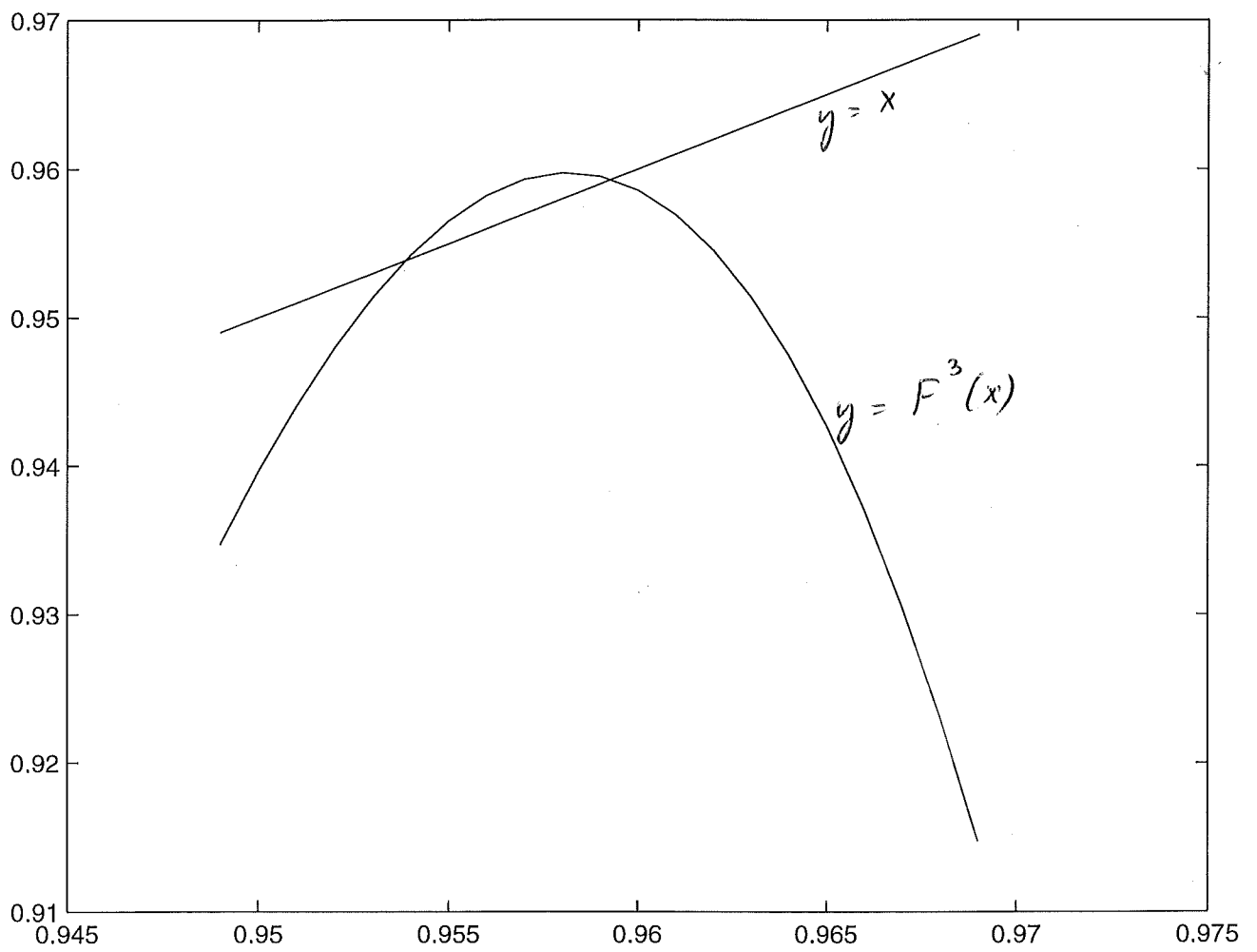
$$F_{3.4}(x) = 3.4 \cdot x \cdot (1-x)$$

$F_{3.4}^2$ and $F_{3.4}^4$

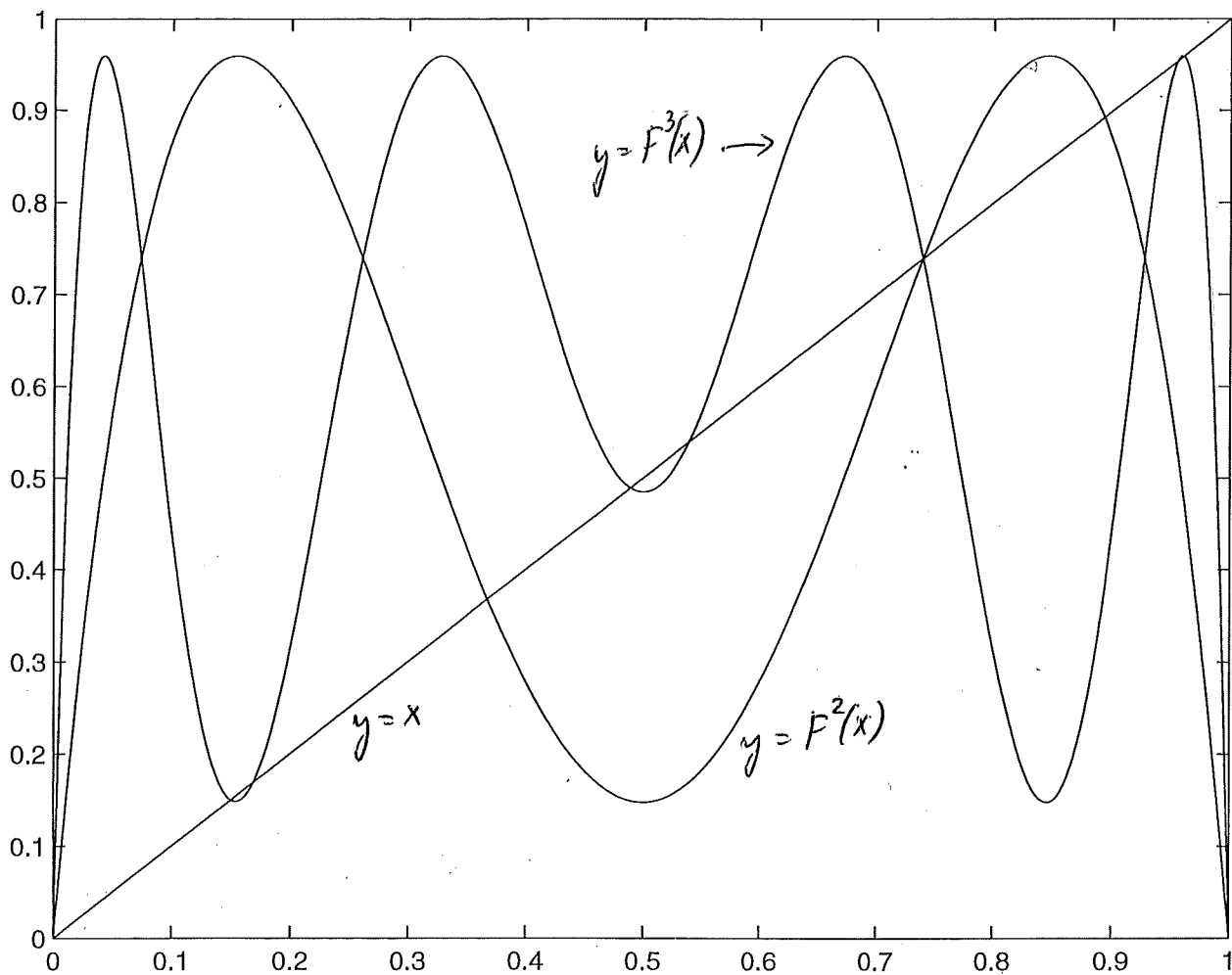


$$F_{3.5}(x) = 3.5 \cdot x \cdot (1-x)$$

$$F_{3.5}^2 \quad \text{and} \quad F_{3.5}^4$$



$$F_{3.839}^3(x), \quad 0.95 < x < 0.97$$



$$F_{3.839}^3 \quad \text{and} \quad F_{3.839}^2$$