

Øving 11

MA1301 Talteori

Veke 45

From the book:

8.1, 8.3, 8.9 (s.256-257)

8.10, 8.12, 8.13 (s. 265)

Let $\alpha = [0; 1, 3, 5, 7, 9, \dots]$. Find the first three digits of α . Estimate the error (i.e. How big can the difference between your approximation and the actual value of α be?).