

Øving 6

MA1301 Talteori

Veke 40

Show by induction that $21|4^{n+1} + 5^{2n-1}$ for $n \geq 1$

From the book:

2.25 (s.25)

2.42 a) (s.33)

2.49 (s.40)

3.43 (s.79)

3.52 (s.82)