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\(\mathbb{X} \leq \mathbb{Y} \) \(\mathbb{Z} \) \

Floatre que se re s'irracional, entos \sqrt{x} irracional D'Asando o PBO, prove que: $\sum_{k} x^2 = m(m+1)(2m+1)$

 $\sum_{k=0}^{m} k^2 = \frac{m(m+1)(2m+1)}{6}$ para todo $m \in \mathbb{N}$

Sya For conjunto dos frações nos formos nos mests, mes mests.

La raya, F= { m /m E M} - 50

Du saya, $F = \{ \frac{m}{m+1} / m \in \mathbb{N} \} = \{ \frac{0}{3}, \frac{2}{3}, \dots, \frac{m}{m+3}, \dots \}$ Mostre que $F \leq \text{bern sebanodo}.$