

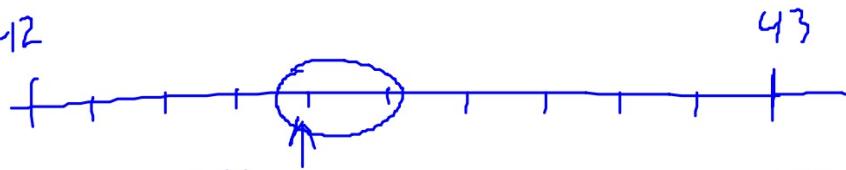


$$\frac{1}{10}$$

$$\frac{1}{100}$$

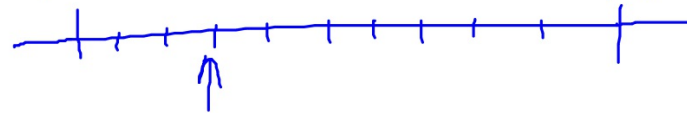
2.85

42.432



42.4

42.5



d u dc c m dm cm mill.
5 8

5(8)dc

LIMITADOS \rightarrow 3'45287

ND

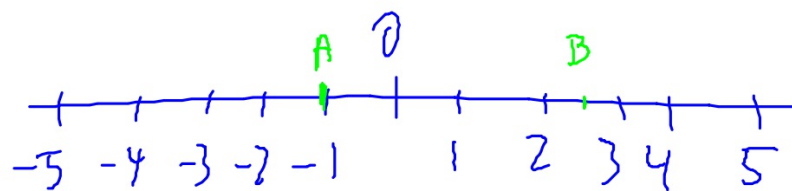
NO PERIODICOS 3'14... $\sqrt{2}$

ILIMITADOS

^{3'4}
Puros \rightarrow 25'32

PERIODICOS

MIXTOS \rightarrow 5'03245



$$A = -1$$

$$B = 2.5$$

$$2.5 \quad 2.55 \quad 2.6$$

$$2.55 \quad 2.58 \quad 2.60$$

$$2.557 \quad 2.56$$