

MATEMATIK TINGKATAN I

BAB 7: KETAKSAMAAN LINEAR (KUIZ 1)

Isi petak kosong dengan simbol ketaksamaan " $>$ " atau " $<$ " supaya menjadi pernyataan benar.
Fill in the blanks with inequality symbols " $>$ " or " $<$ " to become a true statement.

(a) -8 -18

(b) 0.5 0.05

(c) $\frac{1}{5}$ $\frac{1}{3}$

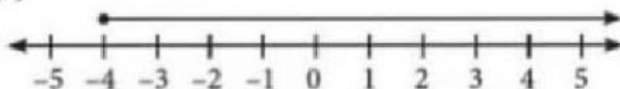
(d) $-\frac{1}{3}$ -0.667

(e) 8.6 8.9

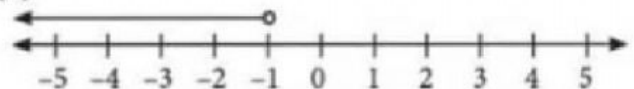
(f) -0.55 -0.56

Tulis ketaksamaan linear yang diwakili oleh setiap garis nombor yang berikut.
Write a linear inequality to represent each of the following number lines.

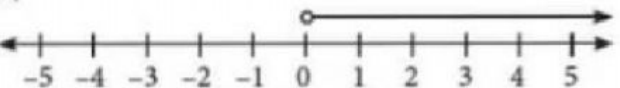
(a)



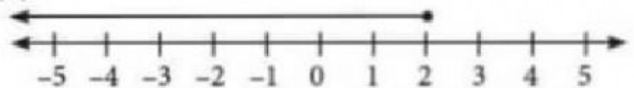
(b)



(c)



(d)



$$x \geq -4$$

$$x \leq 2$$

$$x \geq 0$$

$$x \leq -1$$