

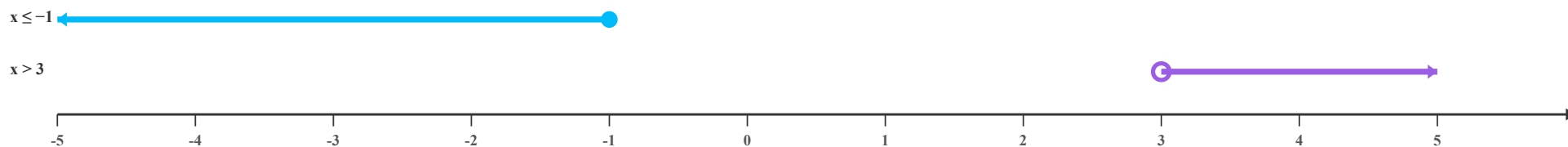
22. Inequalities

$>$ greater than $<$ less than $\geq$ greater than or equal to $\leq$ less than or equal to

Open circle $\rightarrow$ does not include this number | Closed circle $\rightarrow$ includes this number

a)

Represent the inequality on the number line



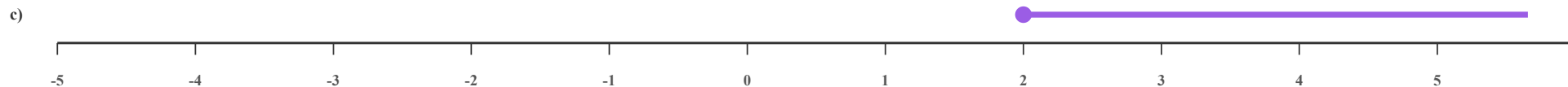
b)

Represent on the number line: $x \geq -2$ $x < 4$



c)

Write the inequality represented on the number line



Inequality:

22. Inequalities

d)

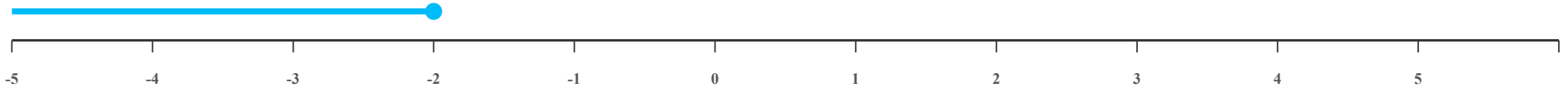
Represent on the number line: $x < -1$ $x \geq 3$



e)

Write the inequality represented on the number line

e)



Inequality:

f)

Write the inequality represented on the number line

f)



Inequality: