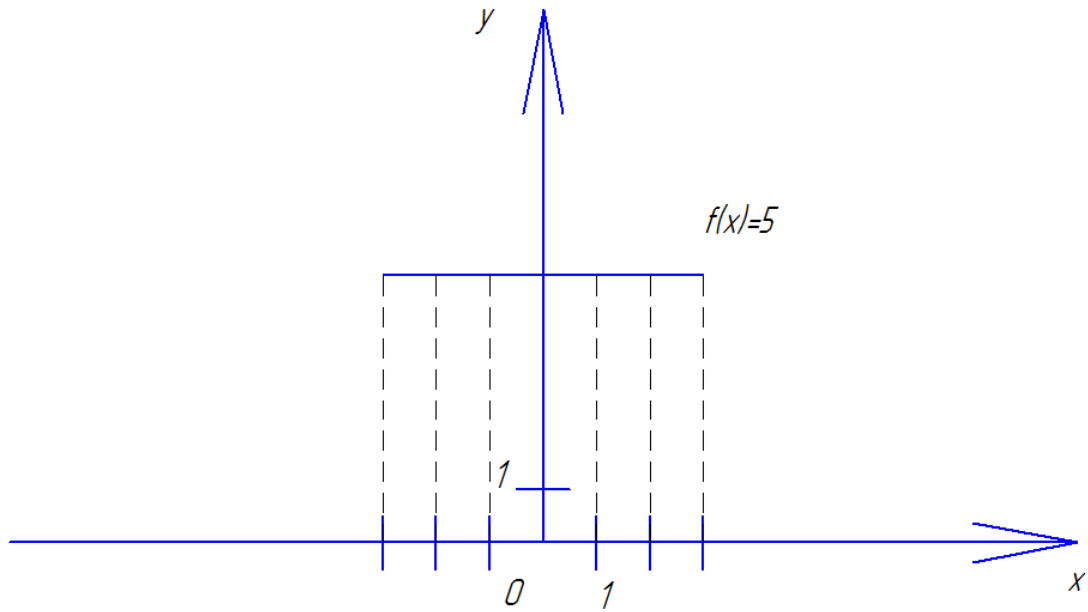


Task:

Graph the given function using the given values of x . Also use the graph to determine the domain and range of the function.

$$f(x)=5 ; x = -3, -2, -1, 0, 1, 2, 3$$

Solution:

Domain (if the function is bounded by the lowest and the highest given values of x):

$$-3 \leq x \leq 3$$

Range:

$$y = 5$$

Answer:

Domain (if the function is bounded by the lowest and the highest given values of x):

$$-3 \leq x \leq 3$$

Range:

$$y = 5$$