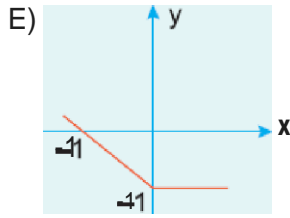
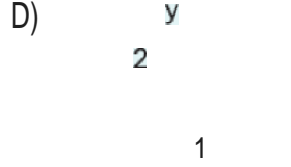
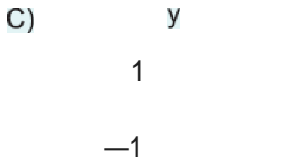
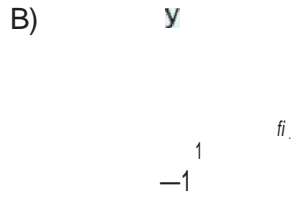
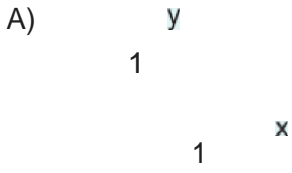


$$f(x) = |x - 2| + x$$

$$g(x) = x + 1$$

olduğuna göre, $(f \circ g)(x)$ fonksiyonunun grafiği aşağıdakilerden hangisidir?



1 x

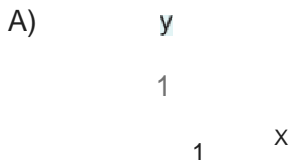
-1

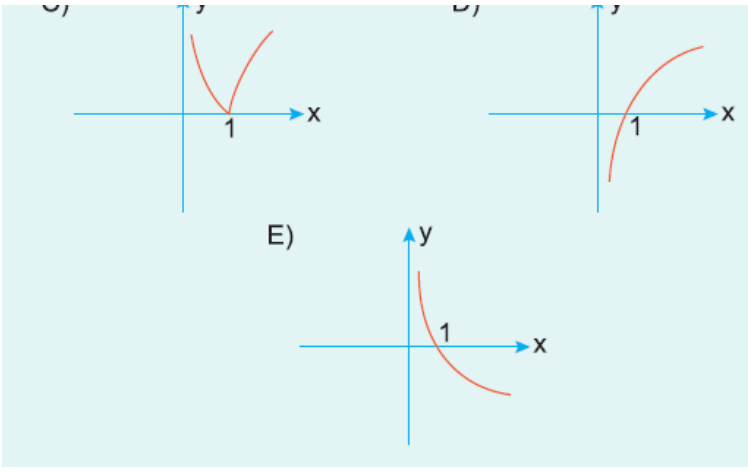
Grafiği verilen bağıntı aşağıdakilerden hangisidir?

- A) $|x| = x^2$ B) $|y| = x$ C) $|x| = |x|$
 D) $|x| - y = 2x$ E) $|x \cdot C| = 1$

$$y = |\log x|$$

fonksiyonunun grafiği aşağıdakilerden hangisidir?

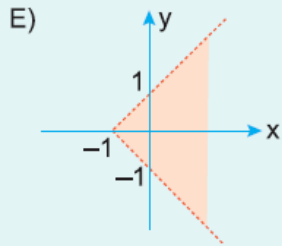
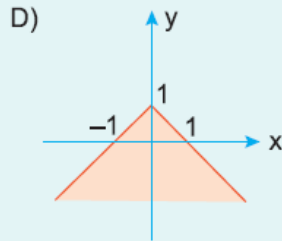
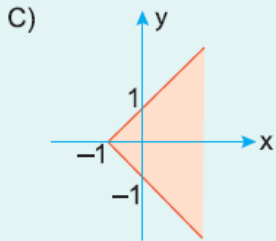
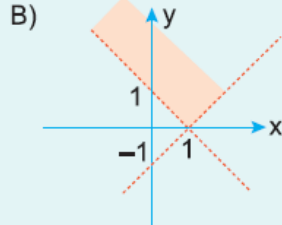
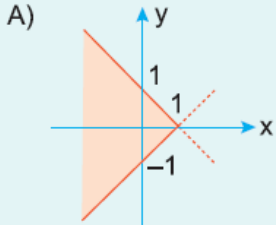




4.

$$y > \sqrt{x^2 - 2x + 1}$$

eşitsizliğin grafiği aşağıdakilerden hangisidir?



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Cevaplar :

1)D, 2)D, 3)C, 4)B,