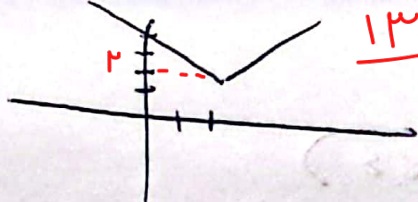


$$n + |2n - \varepsilon|$$



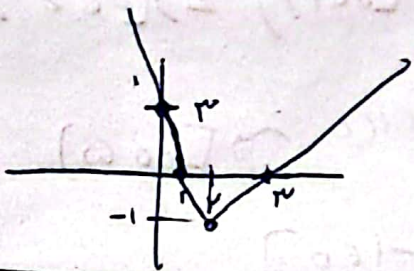
13

$$R = [0, +\infty)$$

دقت!

(1, 1.75)

$$|n-2| + |n-1| - |n|$$



$$[-1, +\infty)$$

✓

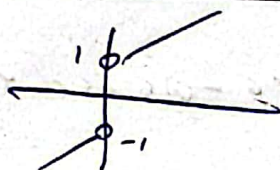
$$\frac{-2}{-2n+1} \mid \frac{1}{-2n+1} \mid \frac{2n-1}{-2n}$$

$$\Rightarrow K = -2$$

(2) -2

الف)

$$\frac{0}{n+1} \mid \frac{n}{n+1}$$

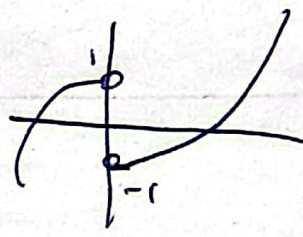


✓

(2) -2

ب)

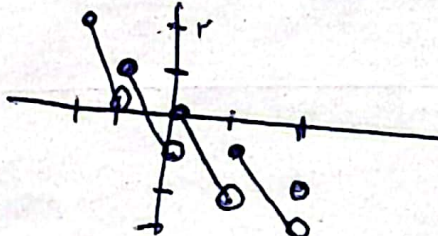
$$\frac{0}{-n^2+1} \mid \frac{n^2-1}{-n^2+1}$$



✓

ج)

$$[n] - 2n$$

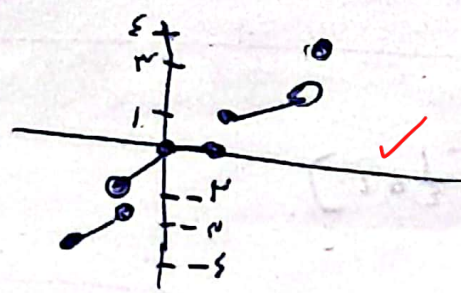


✓

(1)

باید حتماً بازه بندی ها رو بنویس

$$[n] \mid n$$



✓

الف) $[061]$ ✓

ب) $\epsilon([061]) \Rightarrow [664]$ ✓

ج) $\omega \times 111 \rightarrow [00\omega]$ ✓

د) $[-160]$ ✓

الف) $[-\sqrt{3}, \sqrt{3}]$ ✓

ب) $[06\omega]$ ✓

ج) $-\sqrt{29}, \sqrt{29} \rightarrow \{-26, -16, -6, -26, -26, -16, 16, 26, 26, 16, 6\}$ ✓

د) $[06\sqrt{5}]$ ✓

الف) $[064]$ ✓

ب) $[\frac{5}{2}, 67]$ ✓

الف) $[164]$ ✓

ب) $[-161]$ ✓

الف) $1 \rightarrow [\frac{1}{2}, 1]$ ✓

ب) $[061]$ ✓

د) $R \rightarrow R - \{6\} \Rightarrow R = (R - \{6\})$

ب) $n^2 + n + 1 \Rightarrow [\frac{n}{2}, \infty)$ ✓

3-107-4-5
(2)

(2) -4

راه حل؟
(0,5)

راه حل؟
(0,5)

(1) -9

راه حل؟
(0,25)