

neight="19"
src="file:///C:/Users/Softsol/AppData/Local/Temp/msohtmlclip1/01/clip_image002.png"
v:shapes="_x0000_i1025" style="font-family: Calibri, sans-serif; font-size: 11pt;"><!--
[endif]--><!--[endif]--><o:p></o:p></p>
C. { $\emptyset$,a}
D. { $\emptyset$,a}

14 Question Image

15 A function $F(x)$ is called even if

- A. $F(x) = F(-x)$
- B. $F(x) = F(-x)$
- C. $F(x) = -F(x)$
- D. $2F(x) = 0$

16 Order (or sense) of an inequality is changed by multiplying or dividing its each side by a:

- A. Zero
- B. one
- C. negative constant
- D. Non negative constant

17 Question Image

18 The square root of $2i - 20i$ is

- A. $\pm(5 - 2i)$
- B. $\pm(5 + 2i)$
- C. $(5 - 2i)$
- D. None of these

19 Question Image

20 Question Image

- A. quadrant I
- B. quadrant II
- C. quadrant III
- D. quadrant IV