11.17 - Test on Thus Real Number 1 2, 3, T, 1/2, - T, T 2023 · à # You can find on the number line Complex Numbers complex plane 3c, 4+c,
Imaginery axis

(201-23). (1,1) ((, () 2=1+0 $Z_2 = i Z_1$ = i (1+i) = i(-(+10) (-1,-1) -1 - 10 multiplication. = votation counter 1. Luise

$$\frac{1}{1} = \frac{1}{1}$$