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Algebraic Represendation of Complex Numbers

$$2 = (2,3) \qquad 2 = 3 = (3,0) \qquad -\sqrt{14} = -2 \qquad \frac{2}{12} = \frac{2}{12}$$

= 12/2 modulus of 2 Z1+22 = (7/11/4, + x2+11/2) 2=(n,y) modulm +2's = (スノナカリナン(ダノナダル) = (2(+2) - 1(4(+4)) = (2(+2) - 1)(4(+4)) $\left(\frac{2i}{2i}\right) = \frac{2i}{2i}$ $\frac{1}{2\cdot 2} = \frac{2}{2} \cdot 2$ (2点)= 1=1