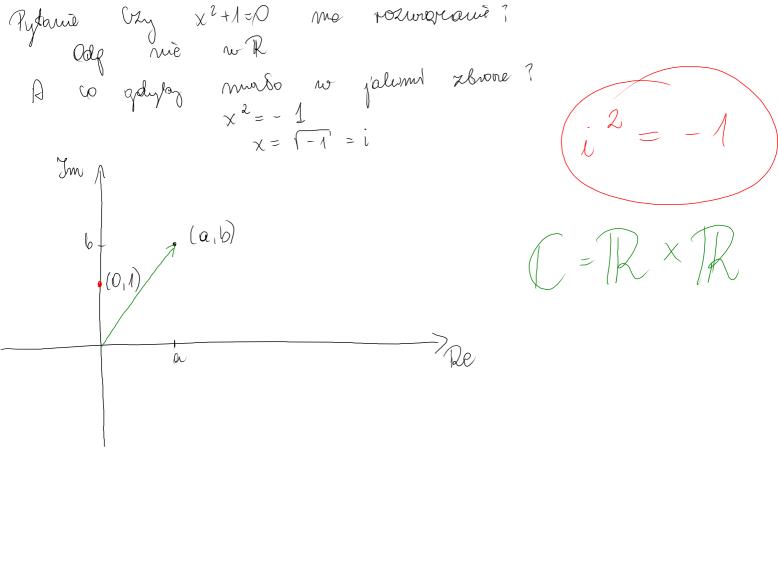
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b)
$$((-3i) - (2+6i)) = (1-2i) + (-2+6)i$$

c) $((2-i)\cdot(2+73i)) = 2\sqrt{2} + (72+73i) - 2x^2 - 73(x^2) = (2\sqrt{2}+\sqrt{3}) + (-2+\sqrt{6})i$
 $(2+3i) = (2+3i)\cdot(1+2i) = (2+3i)\cdot(1+2i) = (2+4i+3i-6) = (4+7i) = (4+7i)$

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 $0) (2-3\sqrt{5}i) + (8+2i) = (2+8) + (-3\sqrt{5}+2)i = 10 + (2-3\sqrt{5})i$

(1-3i)-(2+5i)=(1-2)+(-3-5)i=-1+(-3-6)i

Przylikad 1