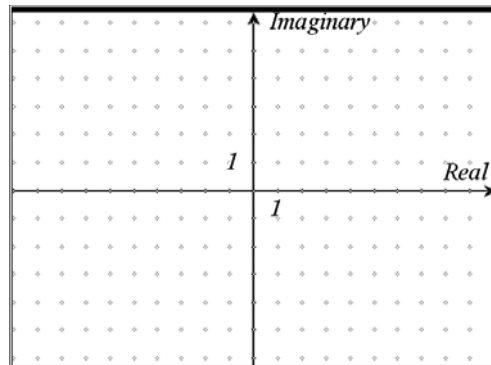




For questions 1-7, sketch parallelograms and resultants to illustrate the given addition or subtraction problems.

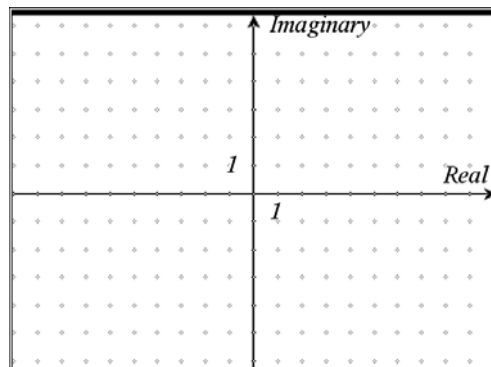
1. Find $(2+3i) + (-5+2i)$.

Answer: _____



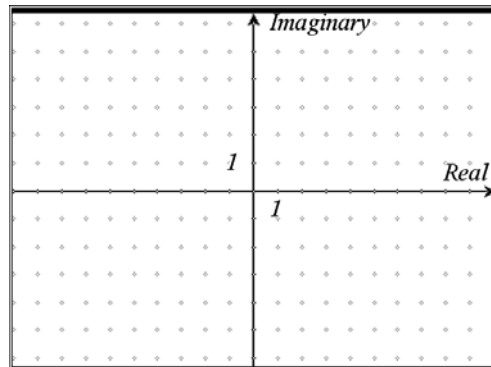
2. Find $(2+3i) - (-5+2i)$.

Answer: _____



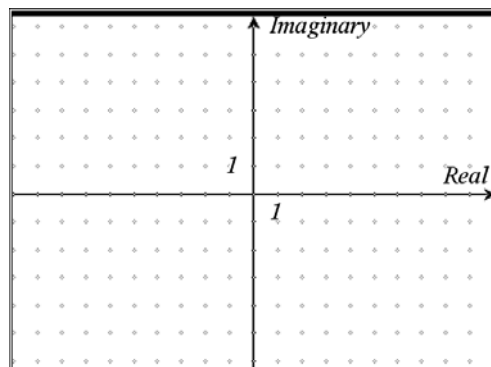
3. Find $(-6+i) + (-1+2i)$.

Answer: _____



4. Find $(-6+i) - (-1+2i)$.

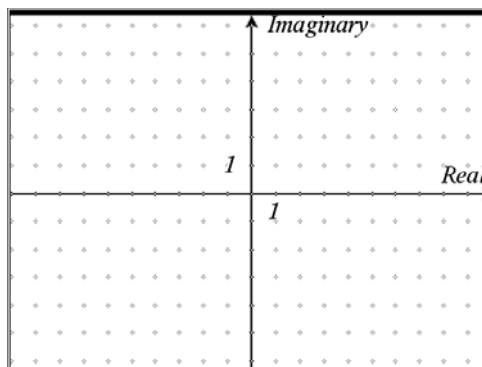
Answer: _____





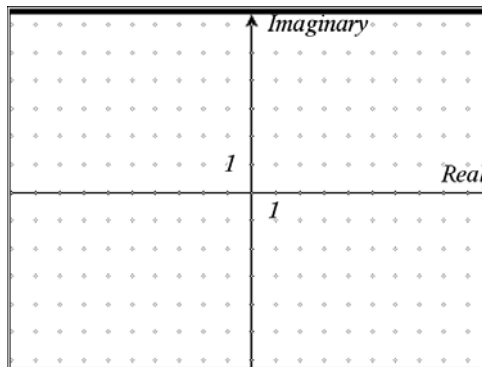
5. Find $(-1.2-2.6i) + (-2.8-1.7i)$.

Answer: _____



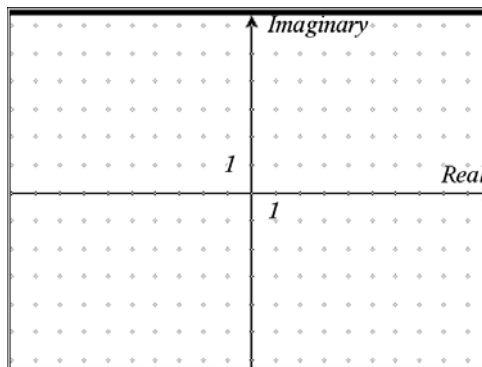
6. Find $(-1.2-2.6i) - (-2.8-1.7i)$.

Answer: _____



7. Find $(-4+i) + (4-i)$.

Answer: _____



8. What happens graphically when the sum of two complex numbers is zero?