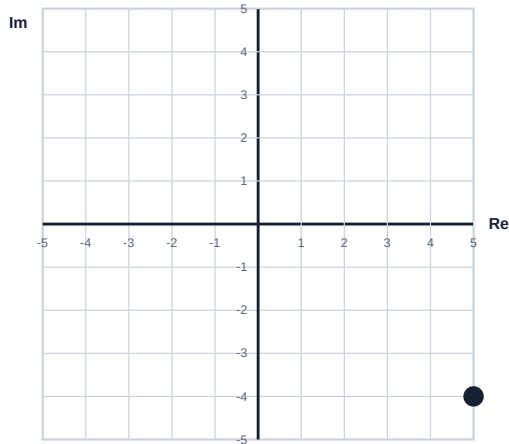


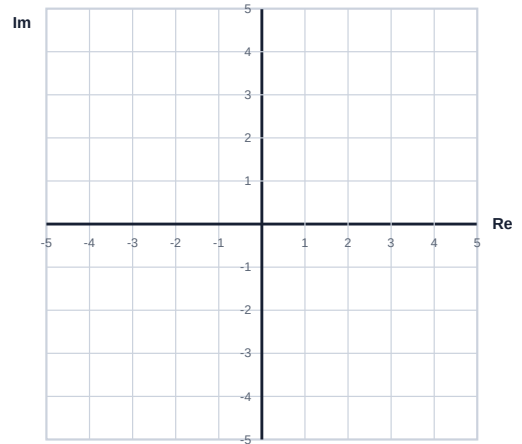
Graphing Complex Numbers

Plot each complex number or write the complex number represented by the point.

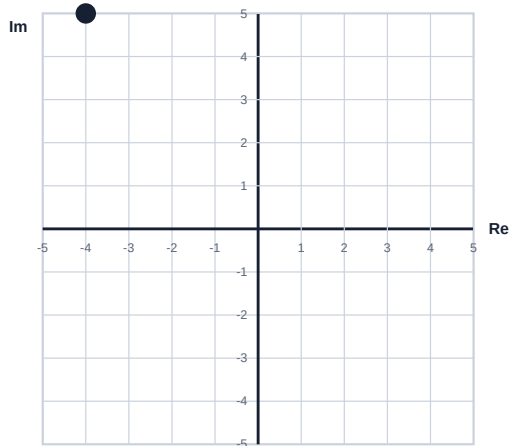
1. Identify:



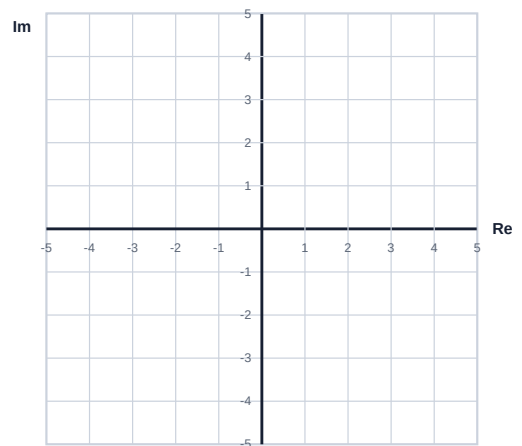
2. Plot: $-2 + 3i$



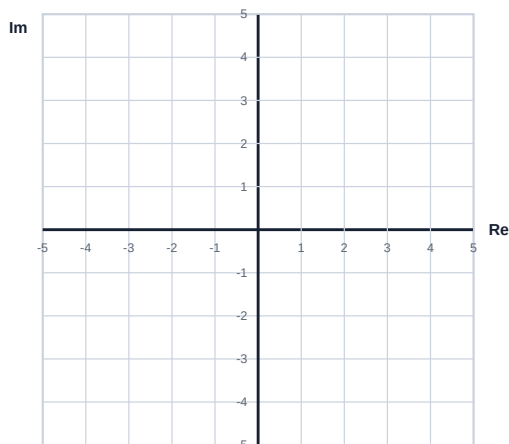
3. Identify:



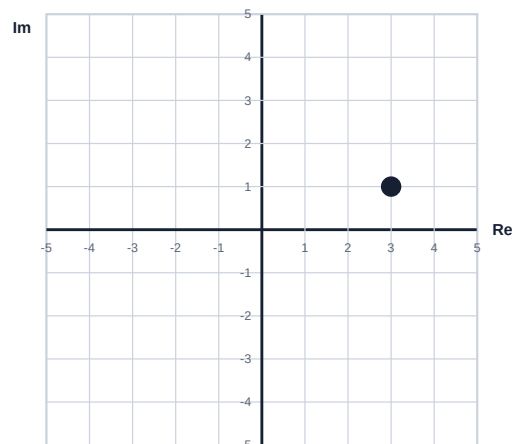
4. Plot: $3 - 4i$



5. Plot: $4 + i$



6. Identify:

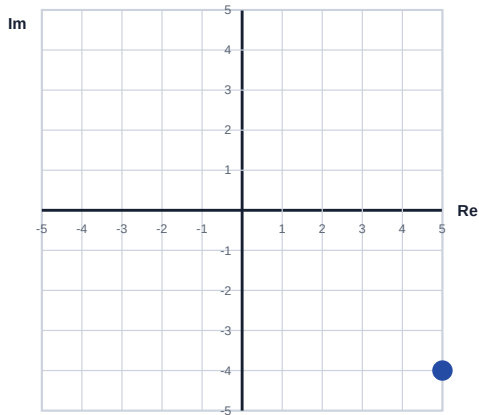


Graphing Complex Numbers

Answer Key

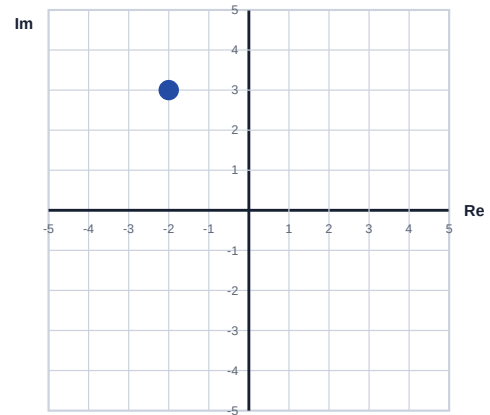
Plot each complex number or write the complex number represented by the point.

1. Identify:



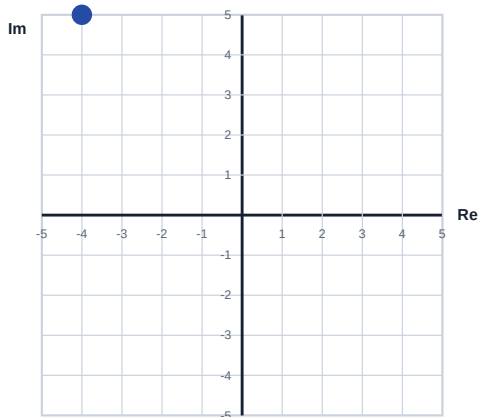
Answer: $5 - 4i$

2. Plot: $-2 + 3i$



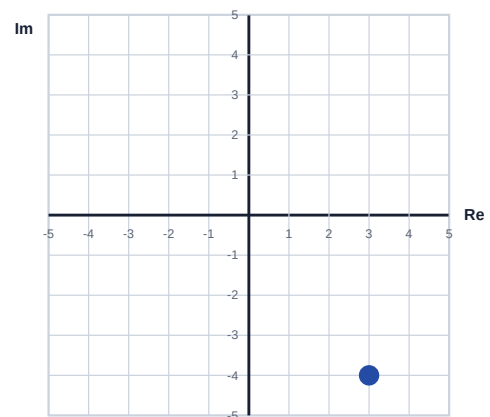
Answer: $-2 + 3i$

3. Identify:



Answer: $-4 + 5i$

4. Plot: $3 - 4i$



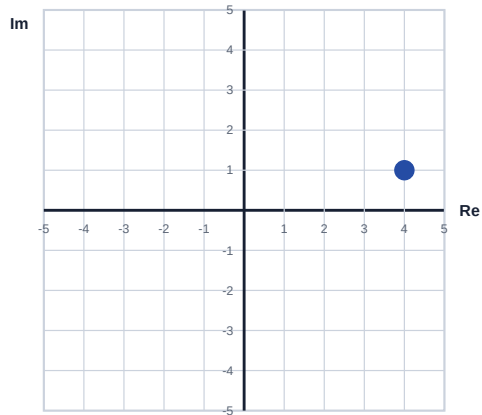
Answer: $3 - 4i$

Graphing Complex Numbers

Answer Key

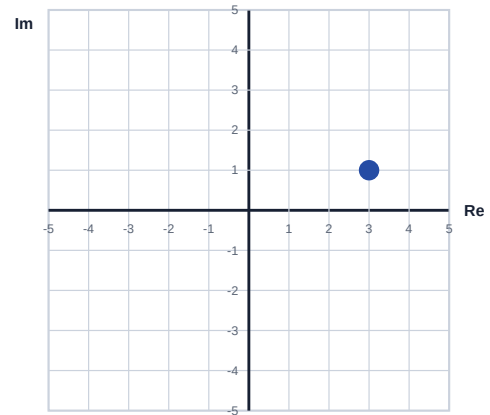
Plot each complex number or write the complex number represented by the point.

5. Plot: $4 + i$



Answer: $4 + i$

6. Identify:



Answer: $3 + i$