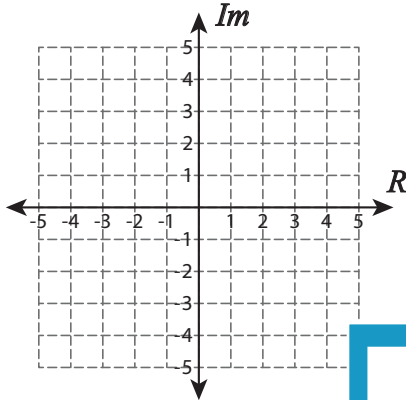


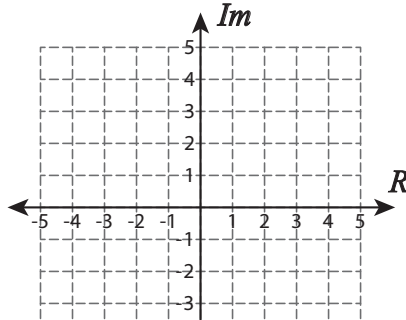
Complex Numbers

A) Plot each complex number.

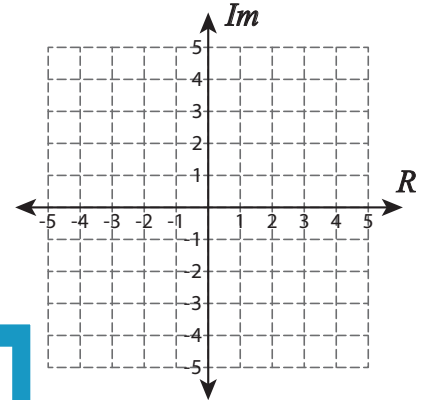
1) $2 + 3i$



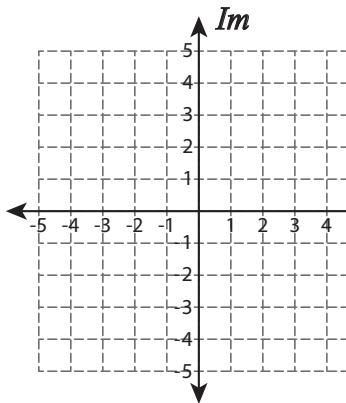
2) $-4 - 2i$



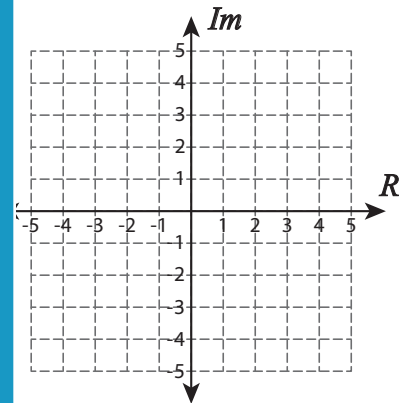
3) $4 - 5i$



4) $-3 + 4i$



$1 + 2i$



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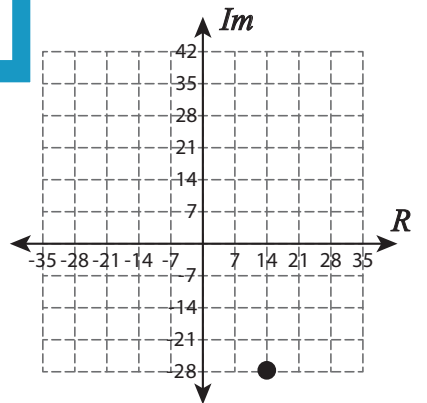
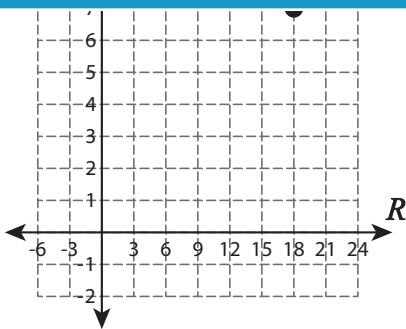
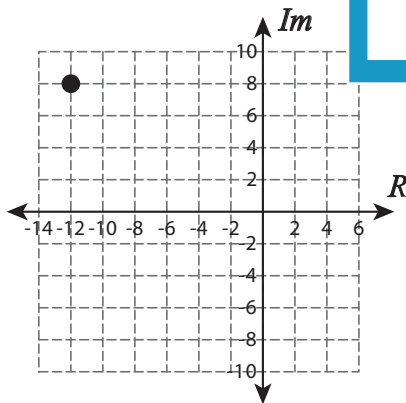
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B) What complex number is represented by the point?

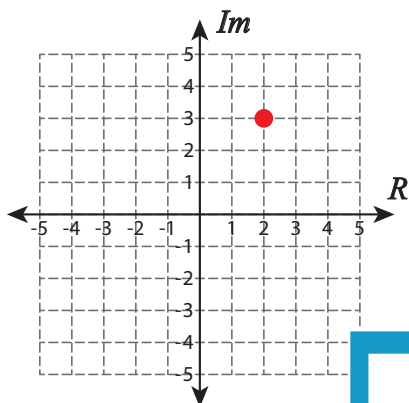
7)



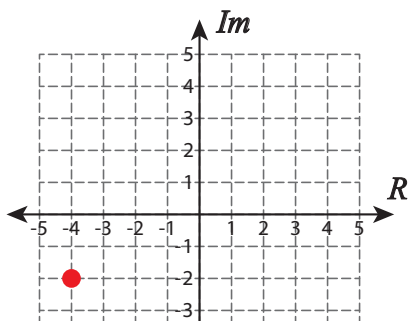
Complex Numbers

A) Plot each complex number.

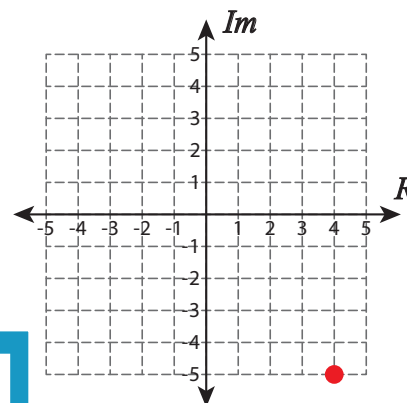
1) $2 + 3i$



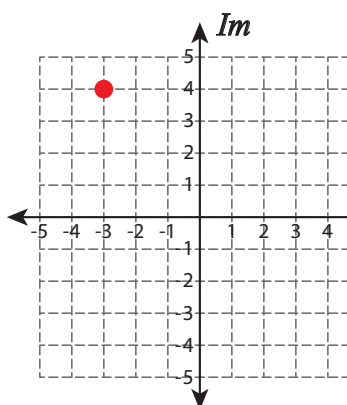
2) $-4 - 2i$



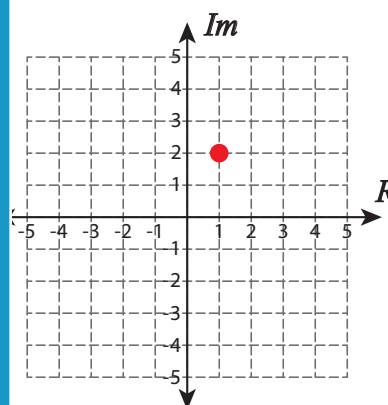
3) $4 - 5i$



4) $-3 + 4i$



$1 + 2i$



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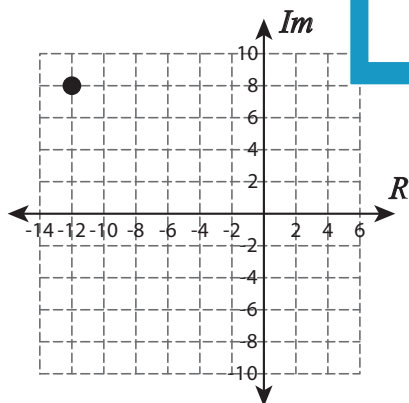
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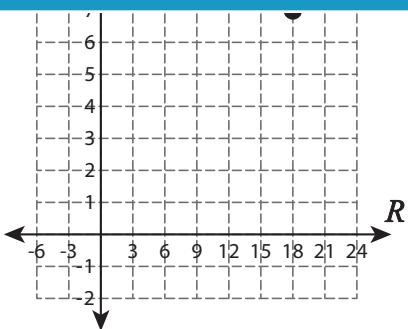
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B) What complex number is represented by the point on the complex plane?

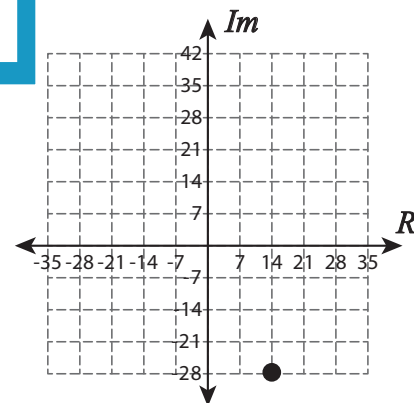
7)



$-12 + 8i$



$18 + 7i$



$14 - 28i$