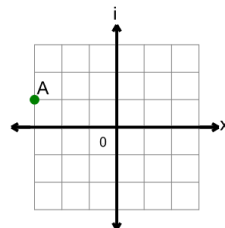Name:_____

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Math worksheet on *'Complex Plane - Complex Conjugates (Level 1)'*. Part of a broader unit on *'Complex Numbers'*

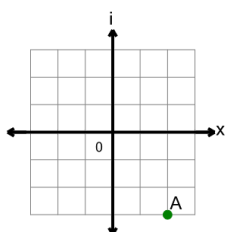Learn online: app.mobius.academy/math/units/complex_numbers/

1

Find the complex conjugate of the point labelled 'A' on the complex plane

a $-3-1i$	b $3+1i$
c $3-1i$	d $-3+1i$

2

Find the complex conjugate of the point labelled 'A' on the complex plane

a $1+3i$	b $-2-3i$
c $4+3i$	d $-2+3i$
e $2+3i$	f $2-3i$

3
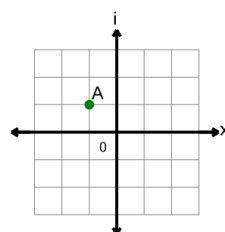
Find the complex conjugate of the point labelled 'A' on the complex plane

a $1+1i$	b $-1-1i$
c $-2-1i$	d $-1+1i$
e $1-1i$	f $-3-1i$

4
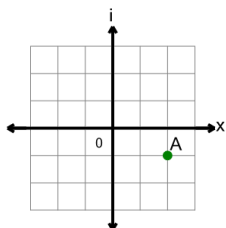
Find the complex conjugate of the point labelled 'A' on the complex plane

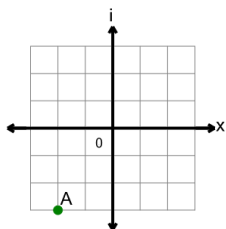| a $2-1i$	b $-2-1i$
c $1+1i$	d $-2+1i$
e $2+1i$	

5
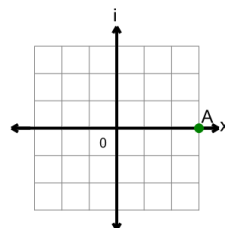
Find the complex conjugate of the point labelled 'A' on the complex plane
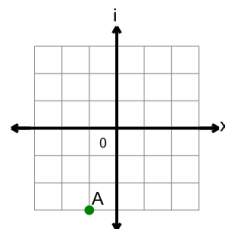
a 1	b 2
c 3	d -3

6

Find the complex conjugate of the point labelled 'A' on the complex plane

a $2+3i$	b $2-3i$
c $-3+3i$	d $-2-3i$
e $-4+3i$	f $-2+3i$

7

Find the complex conjugate of the point labelled 'A' on the complex plane

a $1+3i$	b $1-3i$
c $-1+3i$	d $3i$
e $-1-3i$	

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