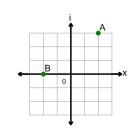


mobius

Complex Plane - Subtraction



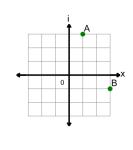
1



Subtract A - B on the complex plane

A 4 $+$ 4 i	^B 5+3 <i>i</i>
^c 4+3 <i>i</i>	^D -4 + 3 <i>i</i>
$^{E} 2 + 3i$	$^{ t F}$ 4 $+$ $1i$

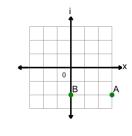
2



Subtract A - B on the complex plane

^A -2 - 4 <i>i</i>	$^{\sf B}$ $-2 + 2i$
$^{\circ}$ $-3+4i$	$^{ t D}$ $-2+5i$
E $-2+4i$	F 2 $+$ 4 i

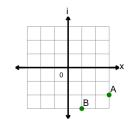
3



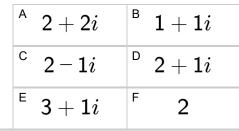
Subtract A - B on the complex plane

Α	3+1i	В	4
С	5	D	3
Ε	3-2i	F 3	3+2i

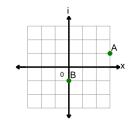
4



Subtract A - B on the complex plane



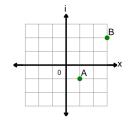
5



Subtract A - B on the complex plane

A $3+2i$	B 3+1 <i>i</i>
^c 4+2 <i>i</i>	^D 3
^E 3+3 <i>i</i>	$\int_{0}^{F} 5+2i$

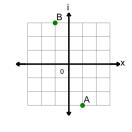
6



Subtract A - B on the complex plane

A -1 - 3i	B $-2-4i$
^c -4 - 3 <i>i</i>	D $-2-5i$
E $-2-3i$	F -3 <i>i</i>

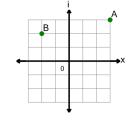
7



Subtract A - B on the complex plane

Α	-6i	В	4-6i
С	2-8i	D	2-5i
Ε	2-6i	F	3-6i

8



Subtract A - B on the complex plane

A 5 $+$ 1 i	^B 6+1 <i>i</i>
^c 5-1 <i>i</i>	^D 5
E 4 $+$ 1 i	F 3 + 1 i