

Match-Up	Converting to Modulus-Argument Form
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1	$3 + 3i$
2	$-1 + i$
3	$3 - 3i$
4	$-1 - i$
5	$\sqrt{2} - \sqrt{2}i$
6	$3i$
7	$1 - \sqrt{3}i$
8	$-4\sqrt{3} - 4i$
9	$-\sqrt{2}i$
10	$-3 + 4i$
11	$4 - 3i$
12	$-4 + \sqrt{2}i$
13	$4\sqrt{2} - 4\sqrt{2}i$
14	$-\frac{\sqrt{3}}{2} + \frac{3}{2}i$
15	$\frac{\sqrt{2}}{2} - \frac{\sqrt{6}}{2}i$

A	$\sqrt{2}\left(\cos\left(-\frac{3\pi}{4}\right)+i\sin\left(-\frac{3\pi}{4}\right)\right)$
B	$2\left(\cos\left(-\frac{\pi}{3}\right)+i\sin\left(-\frac{\pi}{3}\right)\right)$
C	$5(\cos(-0.644)+i\sin(-0.644))$
D	$3\left(\cos\left(\frac{\pi}{2}\right)+i\sin\left(\frac{\pi}{2}\right)\right)$
E	$\sqrt{2}\left(\cos\left(-\frac{\pi}{2}\right)+i\sin\left(-\frac{\pi}{2}\right)\right)$
F	$8\left(\cos\left(-\frac{\pi}{4}\right)+i\sin\left(-\frac{\pi}{4}\right)\right)$
G	$3\sqrt{2}\left(\cos\left(\frac{\pi}{4}\right)+i\sin\left(\frac{\pi}{4}\right)\right)$
H	$3\sqrt{2}(\cos(2.802)+i\sin(2.802))$
I	
J	$2\left(\cos\left(-\frac{\pi}{4}\right)+i\sin\left(-\frac{\pi}{4}\right)\right)$
K	$\sqrt{2}\left(\cos\left(\frac{3\pi}{4}\right)+i\sin\left(\frac{3\pi}{4}\right)\right)$
L	$5(\cos(2.214)+i\sin(2.214))$
M	$\sqrt{3}\left(\cos\left(\frac{2\pi}{3}\right)+i\sin\left(\frac{2\pi}{3}\right)\right)$
N	$8\left(\cos\left(-\frac{5\pi}{6}\right)+i\sin\left(-\frac{5\pi}{6}\right)\right)$
P	$3\sqrt{2}\left(\cos\left(-\frac{\pi}{4}\right)+i\sin\left(-\frac{\pi}{4}\right)\right)$

[illegible]