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A ...

-1 1 90° 270° MW1 (shape)
MW1 (points) (b) (i) $\cos x =$
 -0.184 $x = 100.603$ or
 259.397 100.6° or 259.4° (to
1 d.p.) MW1 MW1 (ii) $\cos (2?$
 $- 15) = -0.184$ $2? - 15 =$
 100.603 or 259.397 M1 ? =
 57.8° (outside range) or
 137.2° ? = 137.2° (to 1
d.p.) W1 6 5 PX = Q X = P-1
Q P-1 = 10 1 > > -4 -2 -1 -3
MW1 MW1 X = 10 1 > > -4 -2
-1 -3 > > 7 1 M1

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meaning of conjugate,
modulus, argument, real
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