If a point is an arc length of t anticlockwise around the unit circle from (1,0), then that point is (Note the line segment from the origin to the unit circle sweeps out an area of – .)	If a line segment from the origin to the unit hyperbola sweeps out an area of – between (1,0) and a particular point as it moves upwards, then that point is

If we use all values of

is an even function is an odd function is an odd function	is an even function is an odd function is an odd function

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