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## ★ Course / 1. Algebra of complex numbers. Integration and differentiation of functions of complex variables. / Exercises

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Check all which $w\left(z ight)$	page 1.4 s (ungraded) owing function h satisfy. $=x^2+y^2$ $=x^2-y^2+$		$\dot{y}$ satisfy Cauc	chy-Riemann c	onditions?			
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