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a) Let $w = x + jy$ $p(k) = a + jb$ We may then write $f = w \cdot p(k) = (x + jy)(a + jb) = (ax + by) + j(ay - bx)$
Letting $f = u + jv$ where $u = ax + by$ $v = ay - bx$ Hence, $\frac{\partial u}{\partial x} = a$ $\frac{\partial u}{\partial y} = b$ $\frac{\partial v}{\partial y} = a$ $\frac{\partial v}{\partial x} = -b$ 21
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PROBLEM 2.2. CHAPTER 2. c) The eigenvalues of the matrix R are roots of the characteristic equation: $(1 - \lambda)^2 - (0.5)^2 = 0$ That is, the two roots are $\lambda_1 = 0.5$

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We may then write $f = w_k p_k = (x + j y)(a + j b) = (ax - by) + j (ay + bx)$ Letting where $f = u + j v$
 $u = ax - by$ $v = ay + bx$.

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