INDOHERKO Dapusia -13 Burnencis: (1-i) /(-2+i2\sqrt{3}) S:n(1+2i) 13 (1-i)4 WAT TO THE (cos(ny) + i sin(ny)) 5 = arcty & = aveta

Z1 = \x2 + y2 21 = J1 1-1/2 = J2 $Z^{n} = \sqrt{2} \left(\cos \left(y \cdot \frac{T_{i}}{y} \right) + i \sin \left(y \cdot \frac{T_{i}}{y} \right) \right)$ = 4 (cos(-si) + i sin(-sin)) = = 4 (-1 +0i) = -4 2) (-2+1253)6 Z" = 121" (cos(n) = isin(n)) IP=91 + avolg x 4= 2/3 9=91+ovota (253)=91+avota (-53)=

V(-2)2+(253)2 = JIG = 4 Cos (6 · 3) + i sin(6 · 3)) = 46 (cos (471) + i sin (471)) (1 + 0 i) + 46 1+2i) ei2 - e i7 0 e (112i) -i(112i) 2 e 2 (cos1 + isin1) -e2 (cos(-1) + isin(-1)) 21

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