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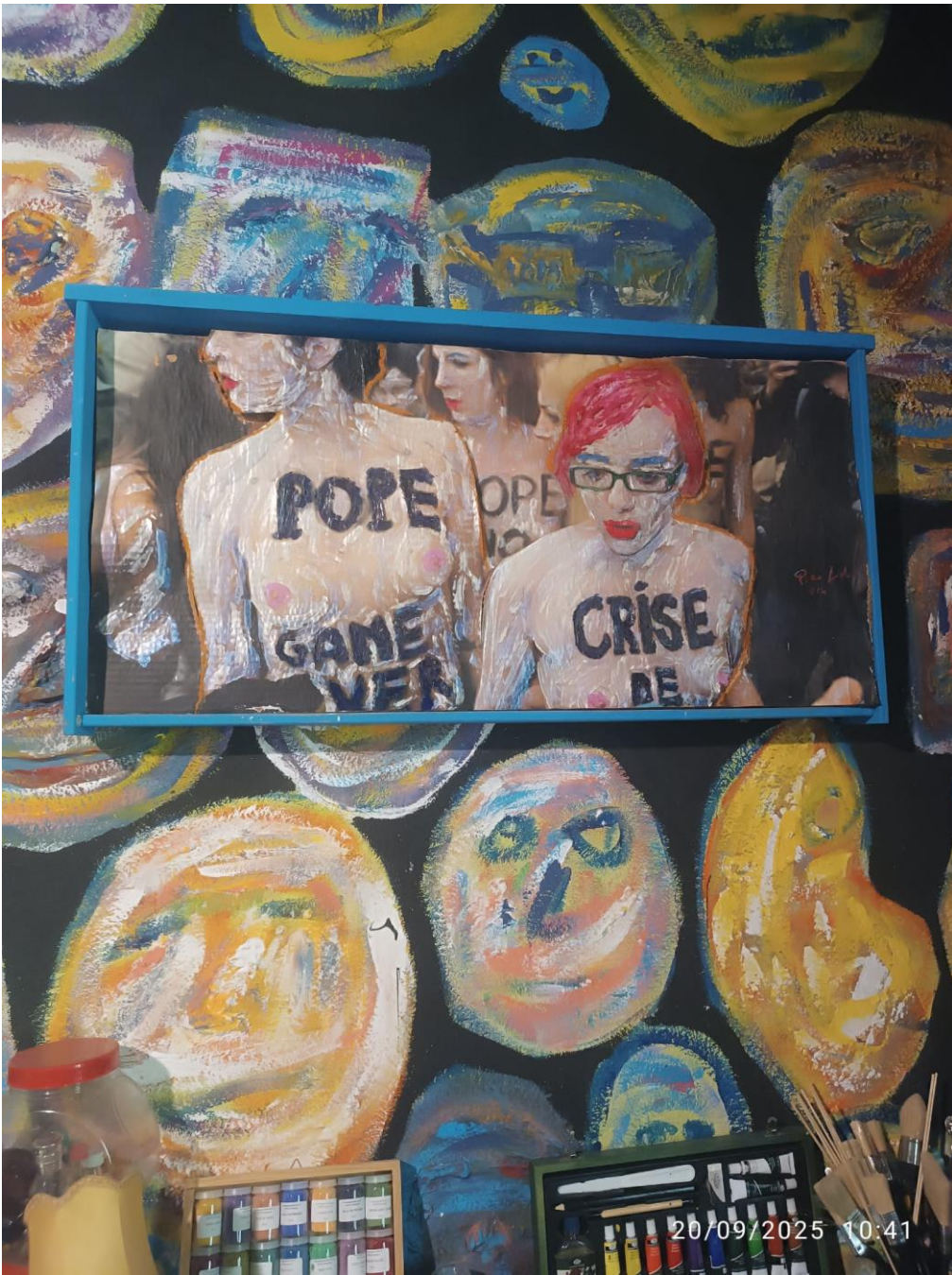


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$|z| = \sqrt{a^2 + b^2}$   
 $z = r \cdot e^{i\theta}$   
 $z = r(\cos\theta + i\sin\theta)$   
 $z = r \cdot e^{i\theta}$   
 $z = r \cdot e^{i\theta}$

$z = a + ib$   
 $z = r(\cos\theta + i\sin\theta)$   
 $z = r \cdot e^{i\theta}$

$z = a + ib$   
 $z = r(\cos\theta + i\sin\theta)$

$z = a + ib$   
 $z = r(\cos\theta + i\sin\theta)$   
 $z = r \cdot e^{i\theta}$

$z = a + ib$   
 $z = r(\cos\theta + i\sin\theta)$   
 $z = r \cdot e^{i\theta}$

$(a+ib)(c+id) = (ac-bd) + i(ad+bc)$   
 $(a+ib)(c+id) = (ac-bd) + i(ad+bc)$   
 $(a+ib)(c+id) = (ac-bd) + i(ad+bc)$

$z = a + ib$   
 $z = r(\cos\theta + i\sin\theta)$   
 $z = r \cdot e^{i\theta}$   
 $z = a + ib$   
 $z = r(\cos\theta + i\sin\theta)$   
 $z = r \cdot e^{i\theta}$



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