a cost + b sint = A cos(+ + ce)?

a cost + b sint

Notous a - ib = dei8.

acost + boint

= dcos(t+0)

$$\ell = \theta = \text{erg}(a - ib) \rightarrow \pm \frac{\pi}{2}$$
 on archae $\left(-\frac{b}{a}\right)$

on arctan (- 6) + TT

on part sommer en posant arctan () = =