Ampere's law and the derivation of magnetic Reid due to current carrying wire Objective Use ampere's law and symmetry arguments & Right hand role to relate B And to current for planer or cylindrical symmetries Ampere's 12W current functuring B. ds = No I that loop closed form 1 phisyland | 1 -As current goes up, it punctures
the to surface loop away from chunk formsay) rength YOUR 1005(0> -1 949 Blls, & B-ds = &BBds \$ 8.05 = Bods = B.211r

