Differtite: [sec(se) = works) see (ax) -> a see (ax) ten (ax) Tten(n) = min(n) tur(ax) - a sec 2 (ax) core(ax) = -acorec(ax) cut(ax) [corec(x) = tin(n)] Put (n) = ann at (ax) - a corec 2 (ax) argin (ax) > Jaz - 22 arisuh (3) -> Trital arcos(x) -1 arcosh (2) -> Jy2-a2 artach (2) -> == artan (x) -> a2+x2 Integrate: (AU + C) ax > tra) tan(x) -> -4/us(x) us d sin " a sin to (same for sin tus" o, just sinteled) suhfre) -> cosh(x) woh (x) -> sich (x) tuh (x) -> h |crh(x)|