§ 10. Unnerpanyant op- na france. Magnewa. Tym I(2) grupa. & ogsochaz. on. D, J-6D, gut morm Z brympu T;  $=\frac{1}{2\pi i}\int_{C_{p}}^{f}\frac{f(s)-f(z)}{\xi-z}d\xi=\int_{A}^{f}+f(z)\frac{1}{2\pi i}\int_{C_{p}}^{f}\frac{f(s)}{\xi-z}\int_{C_{p}}^{f}\frac{f(s)-f(z)}{\xi-z}d\xi, \quad m.n., \quad \frac{1}{2\pi i}\int_{C_{p}}^{f}\frac{f(s)-f(z)}{\xi-z}d\xi=\int_{A}^{f}\frac{f(s)-f(z)}{\xi-z}d\xi$  $mo \ J = 1 \ | f(\xi) \ | \xi = J_1 + f(\xi) \ | 2) \ | m | n \ f(\xi) - penp. op -yene, 6 monre Z, give is ob. 2 stangement of the second of the se$ Megnend o chegnen. Tyont op-yna fiz group. 6 pmpe K: [z-z] < R u senn. 6 zamme ngrmyse K. Morga yn-e op-yna 6 gegmpe mpyra palmo gregn. apurpu. ee zer-ii sia opp., m. e.; F(20) = 1 (Zo+Reig) &9 (5) Dan-bo. Tyumb b gp-1e: f(z) = 1  $f(\xi) - 1$   $f(\xi) - 1$ = 20 f (Zo+Reise) d9 Megana o chegren qua raprisonor, qo-yini, Tyant op-yin U(Z)=U(R,y), Z= R+i g raprisonin. 6 ppyre K: 12-201 < R., scenps. 6 zamps. ppyre K. Thorga U(20) = 1 250 U(20+ Reight) 49 (6) Dan-60. Tyano f(z)-penjuapsi. 6 ppyrek m. r. Ref(z) = u(z). Ito m. o greggien f(2) + 17th f(20+ Peip) de per Cy I amparat 6(4) general. machine unecu U(20)- 270 (U(2+ pep) dp, nepenoga a pregery p -> R nayor. (6) 811. Emenerable pages