1 Dace fet(a) si JMYO astfel ca 1 f(3) / = M(1+131)3 / bein No se oute ce fest un julium de grod cel muit Daca & E H (12-a/2R), fantlima pe 18-4/=R fral= I Safratreit) dt re re orate co 3. Deco u este arminica indisuel 12-91 ER, a= drips so se orale co u(x/B) = IT So u(x+Rust, B+Rsuit)dt Dave fet(1216K), fontimo ve 121-R 12(12) | 5 MRM! (211 olt) 12/12/2 28/12/05/) 12/12/2 emde M= 2000 [f(2)] 5. Fil fefl(a), fix1= 2 ouzh Doca (fiz) & Melzi ASEC manarate ce (and = M(Me)-1 u= 1/2. 6) Sa rederwelle m'sene Taylor mi jurul puncliler nidecole 20 unuolonele fanclier 20=1+i, 20=1+i, 20=1; 6) fiz= 1/2+1/2 ... c) $f(z) = \frac{e^2}{z+1}$, $z_0 = 1$, d) $f(z) = \frac{e^2}{z}$, f(0) = 1, f(z) = 0el fizi: $\frac{1}{2}$ and $\frac{1}{$

8. Sé se genorce femilie f emplitice mi disultiple 1 doca pe circul 121= 1 ette epola ai a-cont+ismit, a>1, t=ang2

9) Fee ZA)= 1+it, tGi-1,1) sif(z)= 22 So regorone lungimen aubai w(+)= \$18(+))

10. File D= 32 | 2=xmy, xe[a-e, a+e], yela. EECO, T/4 n° f(x) = e2. Soire conceilere anie f(D)

11. Daro D= 28 (412/62, -115 any 26 1/3, fre1=2?

so reefte ano f(D)

Se re colculare:

(2) 22 2) e² d2, b) So 2 w 2 d2

e) Si luz de declingul sogmentielen de chierte

13. Se'te colculise à l'El (1802) auszdz, 6: (302/61, Pez-17)

5) J z Im 2 dz, 6: Im 2 6 1, Rez-1.