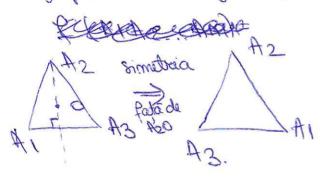
f stammas

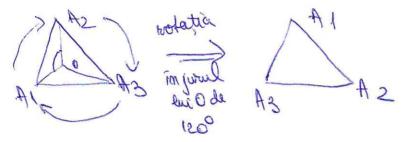
(mborg de larbail luques). 13.1.6

Fix A 1 Az... Am un poligon regulat ou m Caturi si m varfuri ou centruel O intr-un fand, Oizemetrie erle o functi f:d-sd cu brotog 4xi3ex: (x4)=1619+18)

Jean (d) = 3 f: d > d / f i zometrik).

Dm met of g: 2-3d/f (sometrie or f(A(A2.Am) = A(A2.Am)). (mbarg et larboid luguego)





Motorm ou o - rotatia în jurul contralui O cu su rodiani (de la A1 atr A2)

t = remotria axialà fa la de ava + 10 Le clas cà o, t : 1 >2 sent l'asmothil Sã re orale cã: (1) gm = 1 = +2 (1 = 12 fumção identifiate a (Lielunal

(3) pou = {1, 2, 2, 2, ... 2, t 2, 2, ext, 2, ... 2, 2, ... 2, ..

(4) Pu este un dant un valent on devatia ge commença o Est (+, a), (+), (b) plips of your transment of the sail

(1) D = rest in jurul contralui 0 en su rodiani

1 = ma most

stee 02 = A OA

O industrue lucijui sitotes = ou 2. 20 radiami.

5 m = 10000...015

= rotatia in jurul conductului O ou m en radiani.

OIA Das spirite aboide aprilamin = t

Vram +2=1

ts (M)=+ (+(M)) = + (H1) = 1x(M)

+ (M)=M1

SHMITY'O YMD=NH,

(M) (20C)

+(H1)=# H @

```
(2) +. D= DM-1+
                  Tie MEd arbitrate. Vram (to) (M) = (m-1.4)(M)
                          (m) += (m) (m) = +(mi) =+ (mi)
         S(M) = MI \iff \lim_{n \to \infty} |x + (MI)| = \lim_{n \to \infty
                                        F(W)=N E) 3 MNT Y10
                                    sm-1= roboti m josullui 0 au (m-1). Zu rodiani.
                                                                          (de la A1 valle A2)
                                                                    - restatia en juruel lui O cu zu rodiani (de la te 26th)
                              Azador gunge sã aratam sã masura (4 H2O N)=2" rad.
                                                                                                                                                                                                                                                                                                 8 450=ON
                                 Ausen ca 410 est mediat & HN & HIHZ >
                            >> BHON of SHIOM2 invoscable

>> AIO este Cais of & MON of & MIOM2 O

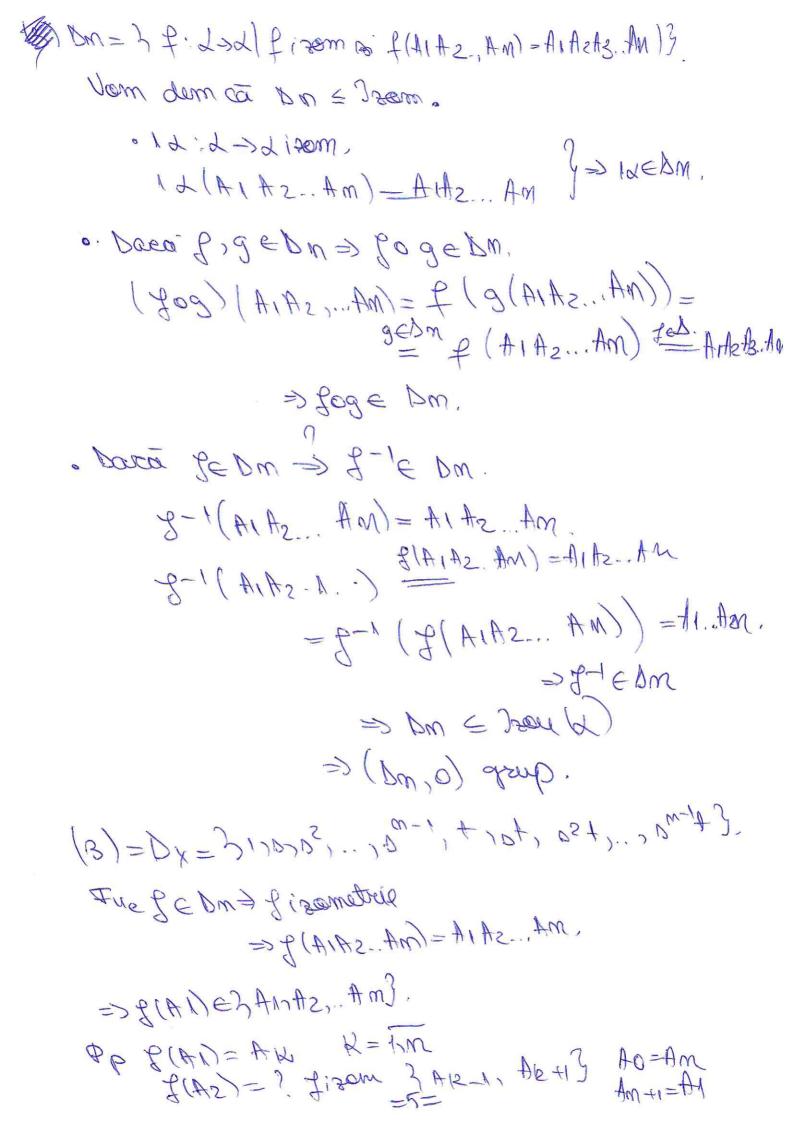
>> MO = OU of MIO = OM2
                                                                                                        SHO = ON = MO = OHS
                                                  HIM O BY @ SHOAI = KAIOH
                                                                                                                                                  > MIOAI = 4 A , OM2 (-)
                                                                                                                                                                   m (4HOM1) = m (4 DOM2)

=3=

m.
```

(4) Reduna (Soverm K) , o) grup. le dum cà orice i zometrie Este o funcție Cijechina Eijechiertak: File x y E x as f (x)=fly). Wern x=y. 1 \$(x) \$(y) =0 (xy)=0 burg sema Nom water i som (d) = 8 (d) = 2 fid tod) f ligit. · 19:4-79 = Jean (9) x, ged / 1818/18/14) = (x4) · fry E Japan (x) => fog & John (x) XIYEd (\$\phi og)(x) (\$\phi og)(y) = (\$\phi(g(\alpha)) \phi(g(\alpha))) = -(f(A) f(B) = /AR = = 1918)914)1 = 1x4/ => toge found) · Je Japon (2) => 2-1 = Japon (2) File x > y Ed (x-1(6) g-1(y) fisom | f(x)1, f(f-1(4))) Hadat Ison (y) grap.

-4=



Carrel I baca (E(AZ) = 4K+1. 2 (Ai) = Ax+1 suma ose modulo m) => f = robatio in jurul contralli 0 cu 2 m k radiani = s k => < \$> < Dr. 31-2002, -, sm-13 (ptai om_1) correla P(A2)=AKA 10 A3 K=3 Ay AG A 6 Obs: | Don | = 2. m. とナン=りいより. 4.0=00-1+ +.0=0-5+ (xt)2=xtx=0.0m-1,t.t=0m+2=1 (PK+)5 png T

Su = < D, + | 2 | D | 1 D3 = < D, + | 2 | - | + | 2 + | 2 | + | 2 + | 2 | + | 2 + | 2 | + | 2 + | 2 | + | 2 + | 2 | + | 2 + | 2 | + | 2 + | 2 | + | 2 + | 2 | + | 2 + | 2 | + | 2 + | 2 | + | 2 + | 2 | + | 2 + | 2 | + | 2 + | 2 | + | 2 + | 2 | + | 2 + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2 | + | 2