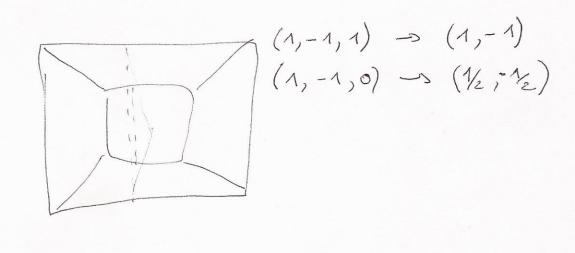
ANGE PTMR 1 - DEF - AFFIEHE DIST TIM - CATTERA DIR: Z: LINEATRE LINEATRE GAUSS_DEGRAPE COLZ FCT (T): TE[0,1) - OMBRE - LUMIERE FCT(T) PARABOLT HYPERBOLE CERCCE -EXP-X EXD-X2 PERSO (F.= : - -FCT (A)



(ex(c)+/oc)***** , eyx(c,++,y)*+.2) * + (reex, resy)

P: 0.00 SD: P:...P:... CAMR: P:... P:... P:...

C/ CUBE: P:... MLC: ... MR: P:... P:... P:...

PT : P

C/SPHERE: P: ... R: ... # : ...

C:PR: R1: ... H: ... I randellipipale rectangle

Coloration?

lumière ?

DEF ID OBJET DEJE AFFICHE ED COLORE ID CONFER

EX POINT30:

DEF RECT1: P:0.00 P:010 P:9101

P:000

DEF RECTZ: P: DO P: DO DA P:00 P: 2 P:0211

COLORE RECT 1 ROUGE Q 01

AFFICHE GRECT GRECTZ

G, En (20, 400)

Eg (10, 45/20) En (10, 40, 10) Eg (-10, 10, 10) Ez (0, 10, 90)

Colul volens - 2x x x - - - - > = Siger. Fond ohlen Stjer Fond Z objet. Grant. oulen. Avant objet. Grat. 2. anoch djet. Comat. conlen. Fort dyet. En at. conten. Font djød comot della Z dyet comat. normel. fod dyet comat. normel. fod dyet comat. Content interesse hangarence interne

Stretching [trans A] - our wordgovers P= (2, y) 0-164 -> diny mP = (oc', y') PX1 = (m/2 x p. oc)

PX1 = (m/2 x p. oc)

H/2 x p. oc

J. dimne

+ M/1

PX2 = (m/2 x p. oc)

Aimy

Aimy

Aimy

Aimy move Point (p , mp) | Px= (mp+1mp3-m) x Pg

(0,0) - (dimx-30) - (0, dimy-1)- (dimy-1)

dimy-1 move Pohr (w/-3 colcul ()

BI = Me W BI

li ger Graphica () follo Red (BLANC) HPRIMPS of Me de Pxx + X 0 (Px2 - Px1) } MP = & d, ndz (mp.x) = (Px2 - Px1) Px-P21 (Px-Px1)

Modricie Korhelion + set verleus (ane: imt, a, y, 2: floor): voil + store (Ele file: File); toot nom: Skring. FILHTER AT YPE + NOM + DATA , milosting () JF owne

