Douranne Jaganne n. 6. Thereae 4 h-neb 3 n-se dist(y, M) · dist(y, M) = | (yo - \frac{8}{a} \times)(y, t \frac{8}{a} \times) |

| yo + \frac{2}{a^2} \times 0

| 12 + \frac{82}{a^2} | Makeell orposer, nongrenno a hpenglegenne. He zabrecern om x, 40 => ogunakobo gre 160505 morner u faisho

St = | OP | · dist (y, M) = - 1001 · dist(g, M) = 5 => SI = lop/-loal-sing- dist. dist.
SI = lop/-loal-sing- sing 9-year seenegy accummorances
SITE SD. Sing
Sing
SITE SING
Sing
Sing Kaufeiu Smy: 4, = a x = 0 (f2 + a x = 0) S,= 11 - af S, - 21, af 3. × Se = 200 - a J => /5, × 52/= a $|\vec{S}_{1}| = |\vec{I} + \vec{a}_{1}| |\vec{S}_{2}| = |\vec{I} + \vec{a}_{2}| |\vec{S}_{2}| = |\vec{I} + \vec{a}_{2}| |\vec{S}_{2}| = |\vec{I} + \vec{a}_{2}| |\vec{S}_{1}| = |\vec{I} + \vec{a}_{2}| |\vec{S}_{2}| = |\vec{I} + \vec{a}_{2}| |\vec{S}_{1}| = |\vec{I} + \vec{a}_{2}| |\vec{S}_{2}| = |\vec{I} + \vec{A}_{2}$ 28a a=182 S17 = 208 as as Oneden

C8 3 renef sonos

CREPYER IND EERIC
LIGHT BUNGCALLOS REJECTO
LES P2 Não ou oupopeico
LOS UPO DOM MELLES AGARAGE
LOS UPOS DOM M uj Fr so suever en egu 43 ognes conges ompapearce B phytoi garage Macanie Weller os celouneer represente Teneps. pas Seprencia gran & Q+(Q+B)+B=180° 2(Q+B)= 180° (d+B)-u come you econogy recomment eeneb mio

de de C = a'/d c'= a' + 82 Q2 . a4/d= a+ 82 8= a 1/d -a2 + 32 = 1 - Ino 4 cento uenqueros ceruitos + 92/d-1 = 02 29E a-naparelip 82 -1 - Orlow 2 weres culcumy ee us Seknop 1-C, 09 $(x+c)^2 - y^2 = 1$ C= (a' 282 X+ Ja2+82)2 - mil a sens acuerce ceneucuiso, 2pe 9,8-napametho,