Smadd B f(8,4)= 5m2Bcosp @A A-C: SIMBAP R-B: 10 \$ (0,4+4B) (b'00+0)f Sixas o

Differentiate with local coordinates x', y' 3+ = 1m Sm20cos(drdd) - 5in 20cos(d)

φ m. 5-8ms + (φp+φ)msonisswode \$ -15 B MIS - -2x1- 12m -

= - 500 6

5m 2 (0+40) co) \$\phi = \sin 20-105 \$\phi\$ 25205 = 000 = 51420 Ccs \$ SM2(0+dB) w>b- sm20cosp 10 2sin(theta)cos(theta)cos(phi) = 20\$20 cosp 11

Theretore

points and compare to this ausurr we point doud to compate Tit for all = (200200-1)cos p 1/2 = 2 cos 20 cosφ - σ + 1/2 (new 2D)