Scrtons: Tr'0 = 22 x14x14x90 = 154m S1+52+53+54= Ax159=616m 70-10 a-ca = 60+05 = d=0000 2700-616-208AM Volume & Surfaces make sixe to go through in Po-land formulae Cube aloid No. of sides 12 No of faces No of vertices Diagonal J30 J1762 th Volume 164 Surface Aven 60 2 (16 th nt lh) In the restorate & Squar 1 = 2 Vda3 V= 20 = 803 side a 2a 3a volum a sa dita SK = 6(20) S.D 60 2AU 5AU 6 x A a = 2 A a aliga Nolane: In F Souton - Stry My Ly 12 1/2 Volume = 1/3 Kinh (SA = 74) Totalia -7 tates TSA: 74 + 74 Slant Leigh = 1 = Jarthi) コスレトナンスト

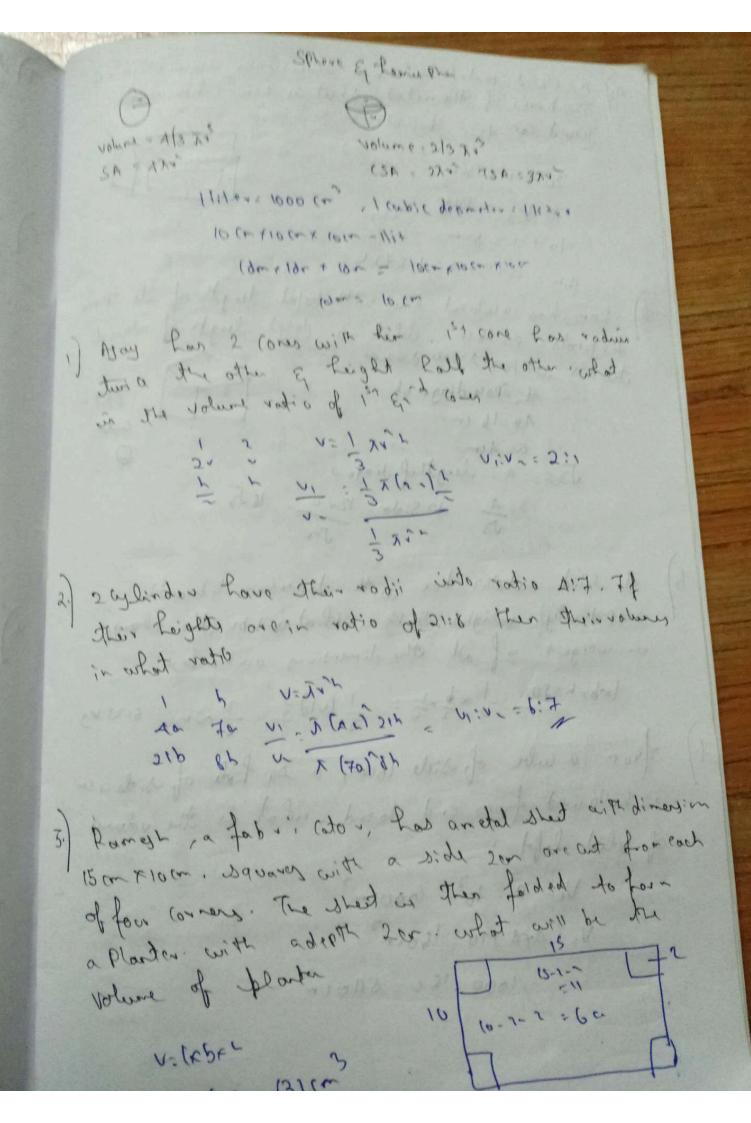
volume = A/3 Tr SA = ATr

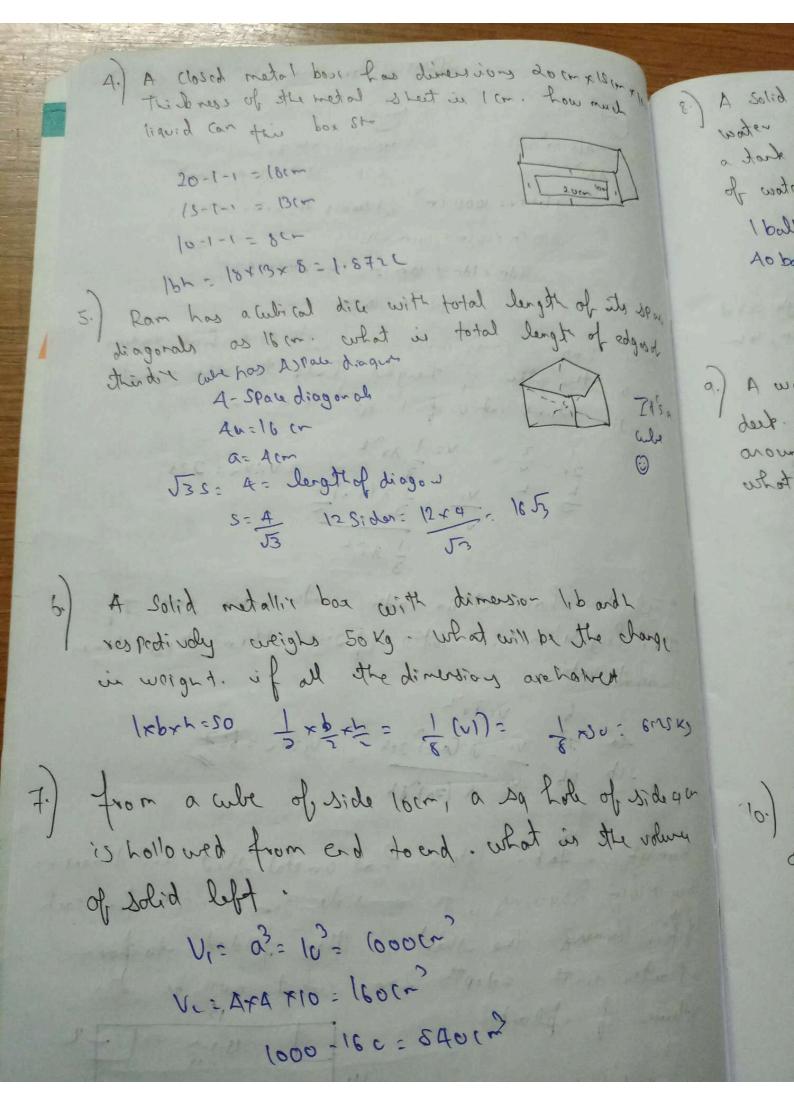
> Ayong of the air

2) 2 cyling their

3.) Ra

2





E) A solid Spherical ball can din glate 5 cubic notes of mxley water If to such balls are immersed on a Lank at a time, what will be the viser land of water Dimensions are Abendria 1 ball - 7 sm Aoballs-740xsm-20cm 900 = HOLLOK, Pag ol a) A well with inside diaretur lor in dug 13 ~ (sa deet. The Soil, taken out is spread all around it to four on on barbant of aidth 3. nuclear to theigh et in take TYL: XYSF 5+ 13 m GE TXSKS CS = XX8X8 C3-C1 = X(CA-18) = XX30 C. 25 L = F= 81/3 m 10. Tribals wish to set up a tem povary tond. The bar. area of the test would be 616 29.m and bight Am. The width of Carvas available in market in 115 m. Low much larght of convas is rech

Since | 12 | 12 | 12 | 14 m | Since | 12 | 14 fix = 1 = 14 JZ |

Torristival | 12 | 14 fix = 1 = 14 JZ = m

Torristival | 12 | 14 product = m

Torright = 71 | 56 m

Torright = 71 | 56 m

if three Solid iron balls are nothed to form a single sold from ball. The radii of these balls are 6 cm, 8 cm, 16 h. what will be radius of new ball forces

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15 = W (an

Height

Angle of elevation & Depression

B AT E

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B it devon

angle of deposition of Bright Bright

DBA 11 BAC So both and equal [.]