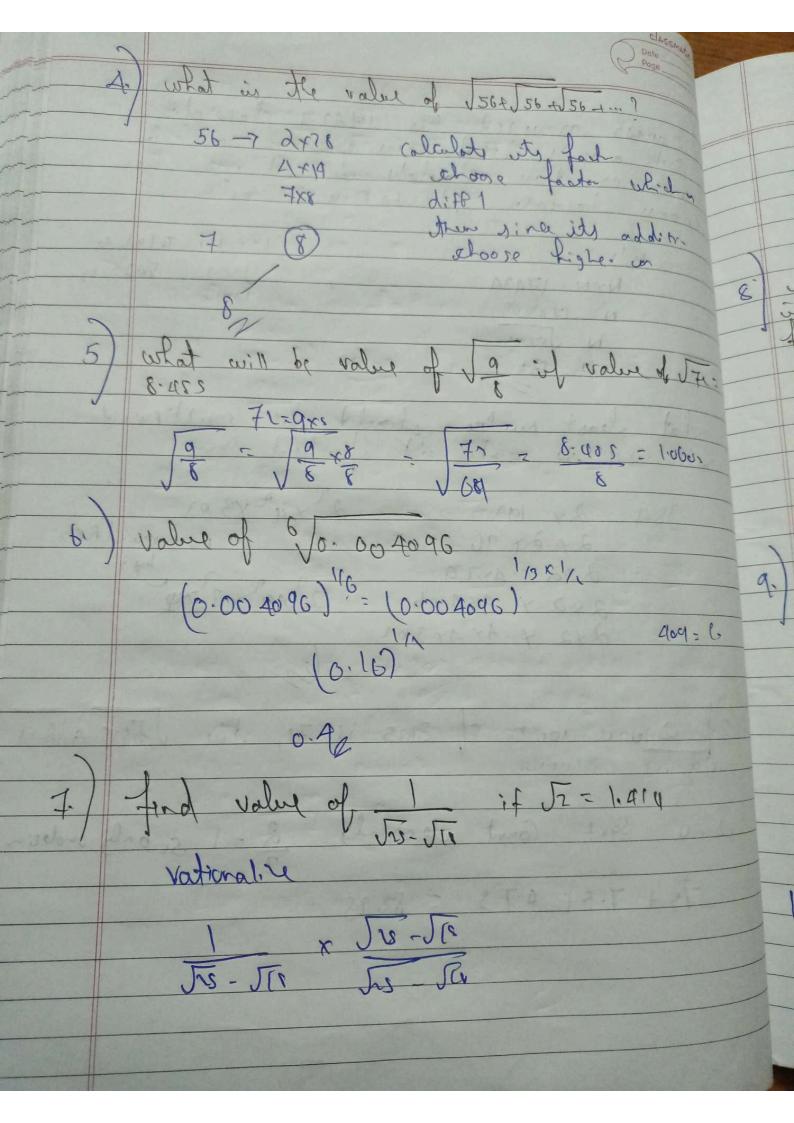
Square & Cube rocks Danesh 37 3718 37-5 34×40 = 1360 + 3 = 1369 mony for ending 5 8x9 - 72/25 = 7249 DS: [36] 25 Sirce Squar des and Cost idenses 2 and 8 aug ending 14: 196 142 141 196419 210 7201 So choose losse (abe root 2500A7 now Carcel dans 250 - clases to 280 - 6

such a way that there are as rainy as
not a decelate in earl row. In rong cholofots did he plag in od. PLAEL: NXM 11111 503-13 M ITALA N = JMar N: 132 what least number should be multiplied with 384 to make it perfect saw 384: 24 191 2 49 x3 x1 2 p 2 p 9 p 2 p 3 x q 2 p 2 p Ap Ap b 2 p q p 3 x q 2 p2 p APA P6 2 12 + 4 1 4 9 3 01 I I Devare rout of 8625 is to, the J8615 Alberry + Jo. 50 5 13 cg cm Dira Sqrt Count de airals 2 = 1 sconly order 75 + 7.5+ 0.73 = 83.25



assmate J15-JIS = 5 FJ9x1 - S+ 3(1.410) 1-310 Squares of difference between 2 numbers

grad son of the squares is my

find their product [A-B] = 9 A+B - 280=9 A18 = 58 600 1 what in the smallest number with which start fraduct 5400 may be multiply of so that fraduct in sperificat an 426 Sta0 = 202700 2007 27 23x3x2x45 10 Value of Jo.000027 x0.001 15 0.0340.1=0.00

okich arong Aly following runber is decater 8 27, JF , JF , JF & retord greatest is greatest should core in place of question

90 - Jog 3 Som = To tol values x Aug