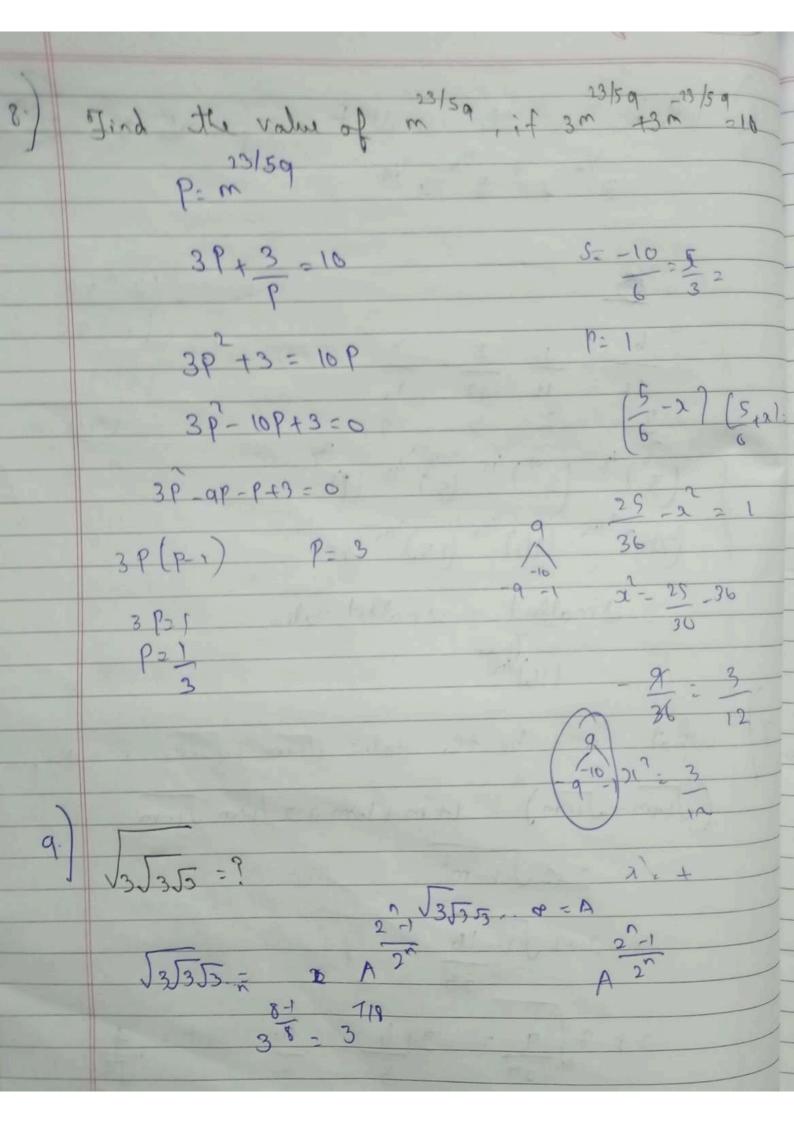


(m)= (am)= a/m amn what will be the product of Ja, 353, 55 Jat Jof Jath Solve for m in 47 x 47 x 47 x 47 x 47 x 47 x 47 (6.5+5 q +3.7 +11.3)

of o sular att is that I = m fi 10 = 10 = 1000. 65981 10 = 1000 (1000) = 1000 find (m²+ m²) , when it is given that ma gos Jas m+1)= 9893 m+1 +291) = m + 1 + 1

6) which is the smallest amongst 5, 35, 55, 19
3/2 'B 1/6 1/A (3) 12 (21) /1 (5) /1 (4) 3/1 (729) 1/12 (36) 1/12 (55) 1/12 (6 F) 1/19 aulor tellonis = telloms 116/12 what will be the value Vien + Jim mo A 19 (Jitm + Ji-m) = 1+ m + 1-m + 2 Jitm Ji-m 2+2/1-10 $2+2\sqrt{\frac{9}{25}} = \frac{2+6}{5} = \frac{16}{5}$ Sqrt = $\frac{9}{5}$



classmate he expression is not som = 2+3 - 63 - 14 - 10 216 7 35 (P) (a) ms -11

what is the value of (36)'s

(6)'16 Low many zeros one there in 2006 2×1000 3 - 3×10= 300 16 what will come in Place of? 7815 24. 72×24 = ? 115 ? 115 724292 8 +7: 155-3 55 5 8 72724 29 2 - 12