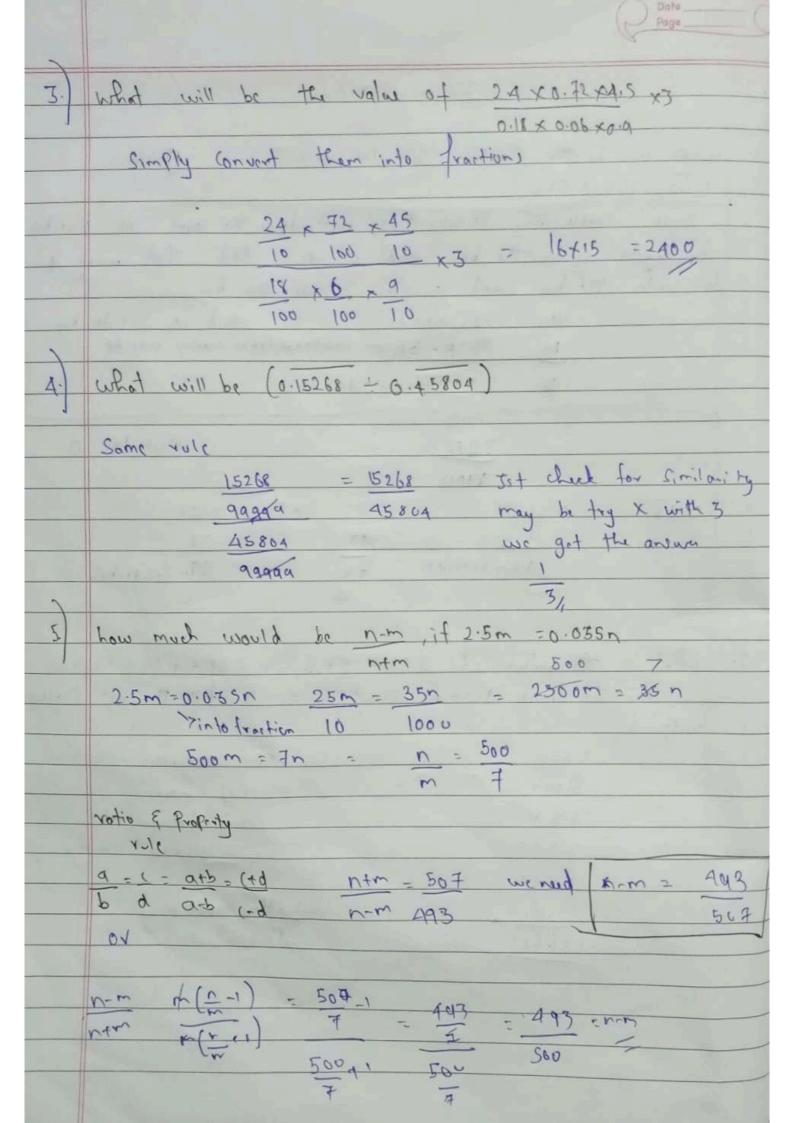
JYO	di	200	8	Dec	L'ami
					20. 10. 10

	7.05110 10511.013
	what will be the fraction form of 0.3523 Thick
	3525 - 35252525
1	So simple way to solve this note down the court of number
	of digits under the bar and outside. Add that many a
	for under the box and a for outside the box
	House 35 - orderdo - 2 - 00, and 39 - Irada kon - oh
	N 3525-35 Subtract from number outside
	D 9950-outside
	Inside
	3888 Outsige -0
	9900
	0.46 0.46666 0.75 .> 0.2525
	<u>46-A</u> = <u>42</u> <u>25</u>
	90-00+5:de 90 99-Inside bou
	Inside /
	The state of the said of the said of
2.	what is the value of 5.55 + 5+5.5+ 5.55 5 + 5.05 + 5.00
	Here the max decimal point is 3 so fill the rost places
	with o
	5.550 Scientific notes from
-	5.500 mostly how one decimal to
-	5.500 one decimal le
-	5.555 6.253× 10-3 112 Had
	5.050
	5.000 better milker g 31.633. all value
	31.633 all value



6. Add 17.499, 17.85 & 17.333 7 17.85 - 0 17+0.333 = 17+337 = 17+1 = 17.333 - 0 again adding @ +60+3 52.683 I what will be value of 1x0.3x0.01x0.003 Calculate all Zeros - 1+2+3 = 6 Sor multiply those runte) 143×183= 9= 0.000009 8 what will be value of 1 if, 1 =0.2146 0.0004659 A.659 2.75 and 3.79 4.659 410-4 -2 + (-3) + (0.75) (0) 10 = 0.21A6 4.659 4.53 2176

Page

A. 142+100.8+?+0.053=105.133 ? Stords F ? = 105.153 -4.142-100.8 -0.055 Seperat C 105-4-100-0=1 153-142-800-053:-842 1+ (-0.842) - 0.158 19.399 + 10.330 + 7.820 +3.111 Separat - 40.660 39 + .39a - 111 660 11. What is the approximate value of 6459 +11.98 -2399 + 7 Jet tob aft value for cosy calculation 705 - 2A - 705 - 24 x26 = 705 - ADO 12.) which of the following is the longert

