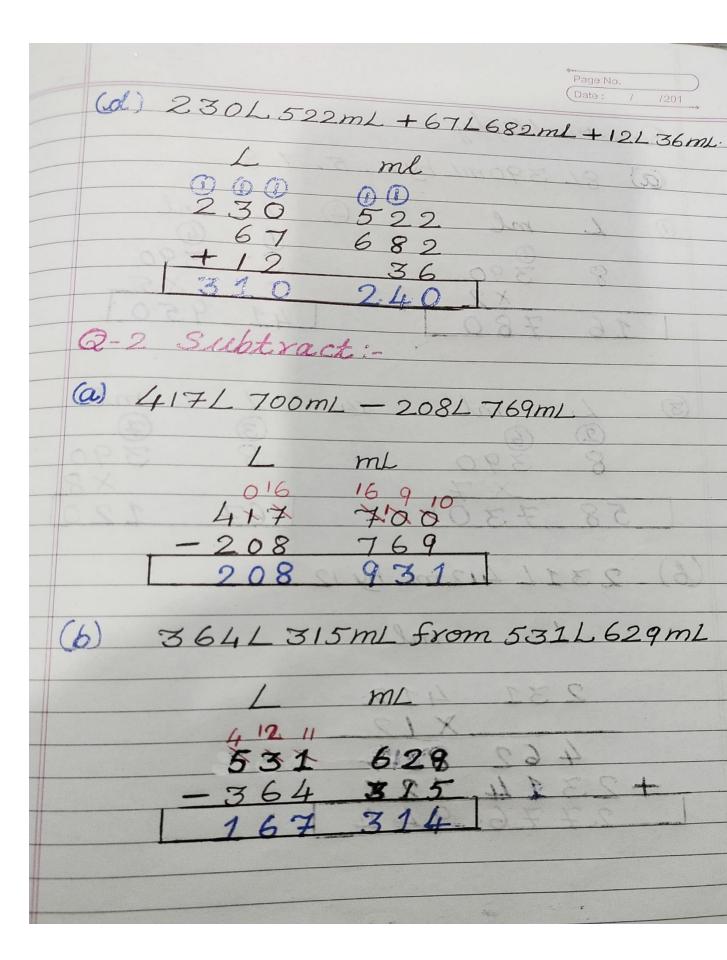
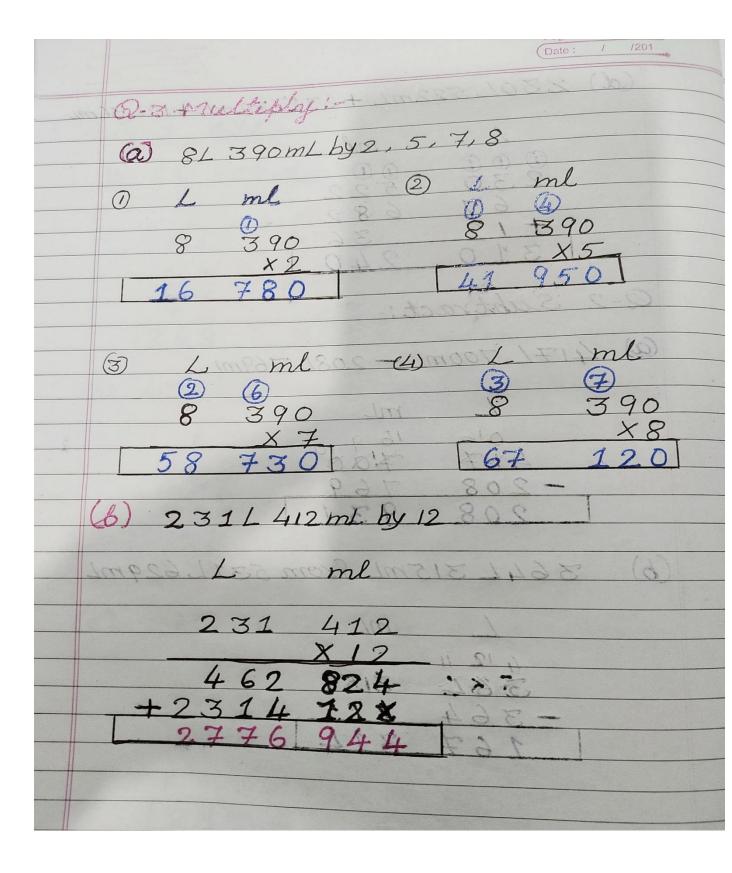
	Page No. (Date: / /201
	Q-1 Add PRACTICE -8F
	a) 461.482.ml+2.191.735ml+2.l.88ml
	100 20 46 482 219 735
	+ 2 88 268 305
(6)	475L804mL+135L5mL+13L205mL
	135 ml
	135 +13 205 [624 014]
(0)	210L + 7L 158mL + 259L 924mL.
	L ml.
	2104 000
	+259 924
	082





(c) 81 766 ml by 11 ml 766 15L 819ml by 10 mh 15 819 X10 = 158L 190 ml