

APPENDIX - F

LIST OF SPELLING MISTAKES/ERRATA IN STD.V TEXTBOOK

CHAPTER	PAGE	INCORRECT	CORRECT
1.	1.	7 x 1000 = 70000	7 x 10,000 = 70,000
	2.	ennumeration	enumeration
	3.	natural	natural
	3	exit	exist
	4.	endlessness	endless
	4.	asscciate(20th line)	associate
	5.	following	following
	11.	zero as a neutral number for addition	zero - a neutral number for addition
	12.	propevty	property
2.	18.	586949	5,86,949
		805031	8,05,031
	22.	900,384	9,00,384
3.	23.	(LC.M) of two (or more)	(LCM) of two or more
4.	35.	$6 = \frac{6}{1}, 7 = \frac{7}{1}, 8 = \frac{8}{8}$	$6 = \frac{6}{1}, 7 = \frac{7}{1}, 8 = \frac{8}{1}$
5.	43.	sumholic14th (line)	symbolic
	47.	$0.35+0.24 = 0.59 \text{ or}$ $\quad \quad \quad + 0.32$ $\quad \quad \quad 0.24$ $\quad \quad \quad \text{-----}$ $\quad \quad \quad 0.59$ $\quad \quad \quad \text{-----}$	$0.35+0.24 = 0.59 \text{ or}$ $\quad \quad \quad 0.35$ $\quad \quad \quad 0.24$ $\quad \quad \quad \text{-----}$ $\quad \quad \quad 0.59$ $\quad \quad \quad \text{-----}$
6.	55.	cecimal	decimal

CHAPTER	PAGE	INCORRECT	CORRECT
6	56	$312 \times 3 = 936$	Ques.is to find the product 3.12×3
	57	$(6.750 \times 4) \text{ km}$ $= 27.00 \text{ km}$	$(6.750 \times 4) \text{ km}$ $= 27.000 \text{ km}$
	68	$(24.8 - 3.1) - 1.25$	$(24.8 - 3.1) \times 1.25$
7	72	Gramme	Gram or Grams
	78	decrecases	decreases
		25 man	25 men
8	85	per cent	percent
	93	brlngs	brings
9	103	Aree	Area
	103	$25/100 = 0.15 \text{ metres}$	$25/100=0.25 \text{ metres}$
	104	recatngulare	rectangular
	109	carpetted	carpeted
	110	parametre	perimetre
12	133	onc	one
	135	Exercise 10	Exercise 12
13	139	Exercise 12.1	Exercise 13.1
	140	Exercise 12.2	Exercise 13.2
	141	Exercise 12.3	Exercise 13.3
	142	Exercise 12.4	Exercise 13.4