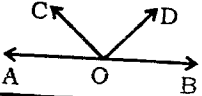
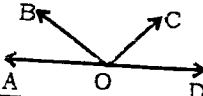
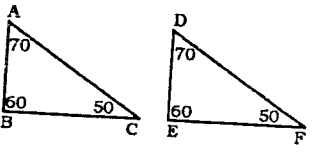
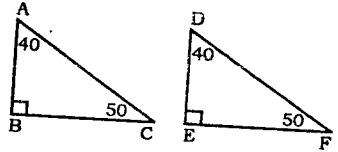
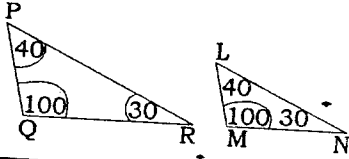
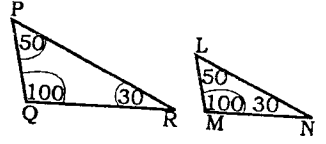


10th Std. Mathematics Textbook (English Medium) - Errata

Sl.No.	Unit No.	Page No.	Excercise No.	Question No.	As. in the present Textbook	Correction
1	2	25	2.2	2	ii) only coffee iii) only tea	ii) neither tea nor coffee
2	3	43	3.3	8		
3	3	49	3.5	5	Series	Sequence
4	4	78	4.4	- 4. (2)	$10p_r + 1$	$10p_{r+1}$
5	6	148		Ex 3	Percent	amount
6	8	172	8.1	7	Problem 7	Delete
7	9	197		Ex 1, ii	$6x^3 + x^2 = x$	$6x^3 + x^2 = 2$
8	9	204	9.3	16	$\frac{x-1}{x-2} - \frac{x-3}{x-4} = 3\frac{1}{3}$	$\frac{x-1}{x-2} + \frac{x-3}{x-4} = 3\frac{1}{3}$
9	10	226	9.11	10	BC	BD
10	10	231		Possibility 2		
				Possibility 3		

11	10	234		Ex 2	markings in Fig	Delete markings in figures
12	10	234		Ex		
13	10	240	10.1	3, (i)	CE measurement is missing	CE = 8
14	10	240	10.1	5 (c)	AB = 6 cm, DE = 2 cm	AB = 8 cm, DE = 4 cm
15	10	241	10.1	9 (iv)	3, 4, 9	8, 4, 9
16	10	241	10.1	11	6 cm	6 ft
17	10	245		Ex 2	figure is missing	
18	10	247	10.2	4, (iii)	AE = 8x - 5, CE = x	AE = 8x - 7, CE = 5x - 3
19	10	252	10.3	8	PE EQ	PE = EQ
20	10	258	10.4	6	DE, EF	DF, EF
21	11	279	11.1	4	problem 4	delete
22	11	282		Last but one line	But $\angle ABD + \angle ABC = 180^\circ$	delete
23	11	285	11.2	1 (b)	$6\sqrt{1}, 36, 2$	$6\sqrt{3}, 12, 6$
24	11	286	11.2	3	BD = AD	BD = 3AD
25	13	332	13.2	4, (iii)	(-1, 6), (1, 7)	(-1, 7), (1, 6)
26	13	339	13.4	7, (ii)	(-3, -7)	(-3, -1)
27	16	388	Table		3) $4\pi r^2 h, \frac{4}{3} \pi r^2 h$ 4) $\frac{\pi r^2 h}{6}$ 6) $\frac{\pi r^2 h}{4}, \frac{\pi r^2 h}{12}$	$2\pi r^2 h, \frac{2}{3} \pi r^2 h$ $\frac{\pi r^2 h}{12}$ $\frac{\pi r^2 h}{8}, \frac{\pi r^2 h}{24}$

28	16	391	16.2	6	ratio of the surface areas problem 10	ratio of the curved surface areas delete the word outer and 12 cm																		
29	16	403	16.4	10																				
30	16	411		Ex 1	Measurements Table is missing	<table border="1"> <tr> <td></td> <td>to D (meter)</td> <td></td> </tr> <tr> <td></td> <td>200</td> <td></td> </tr> <tr> <td></td> <td>140</td> <td>50 to C</td> </tr> <tr> <td>To F 60</td> <td>120</td> <td></td> </tr> <tr> <td></td> <td>40</td> <td>30 to B</td> </tr> <tr> <td></td> <td>From A</td> <td></td> </tr> </table>		to D (meter)			200			140	50 to C	To F 60	120			40	30 to B		From A	
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Textbook Committee 10th Std Mathematics