Chapter

1 Let's Revise Numbers up to 1000

Practice Coach – 1 !

1. 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590

2. 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810

3. 735, 736, 737, 738, 739, 740, 741, 742, 743, 744
878, 879, 880, 881, 882, 883, 884, 885, 886, 887
990, 991, 992, 993, 994, 995, 996, 997, 998, 999

4.

Number	Number name
559	Five hundred and fifty-nine
331	Three hundred and thirty-one
195	One hundred and ninety-five
889	Eight hundred and eighty-nine
405	Four hundred and five
780	Seven hundred and eighty

5. (a) 0 hundreds + 6 tens + 3 ones (b) 1 hundred + 4 tens + 4 ones
(c) 2 hundreds + 9 tens + 3 ones (d) 3 hundreds + 3 tens + 3 ones
(e) 4 hundreds + 6 tens + 9 ones (f) 6 hundreds + 3 tens + 8 ones
(g) 8 hundreds + 5 tens + 3 ones (h) 9 hundreds + 7 tens + 5 ones

6. (a) 413 (b) 238 (c) 946 (d) 299

7. (a) 998 (b) 629 (c) 832 (d) 999

8.

388	389
458	459
724	725
668	669
998	999

212	213
597	598
599	600
136	137
411	412

9.

300	301
479	478
445	446
110	111
789	790

999	1000
731	732
518	519
107	108
344	345

10. (a) 68 (b) 998 (c) 200 (d) 249 (e) 110 (f) 507 (g) 759 (h) 416

11. (a) 75 (b) 345 (c) 569 (d) 726 (e) 875 (f) 930

12. 99 = 90 + 9, 458 = 400 + 50 + 8, 920 = 900 + 20 + 0,
608 = 600 + 0 + 8, 857 = 800 + 50 + 7, 990 = 900 + 90 + 0

13. (a) < (b) = (c) < (d) < (e) > (f) > (g) = (h) > (i) < (j) >

Practice Coach – 2 !

1.

Number	Digit	Place Value	Digit	Place Value	Digit	Place Value
789	7	700	8	80	9	9
387	3	300	8	80	7	7
783	7	700	8	80	3	3
837	8	800	3	30	7	7
994	9	900	9	90	4	4
546	5	500	4	40	6	6
105	1	100	0	0	5	3

2. (a) Friday (b) H (c) Fourth, eighth (d) O, S (e) 600 (f) 938
(g) 840 (h) 9 (i) 400 (j) 400 + 60 + 3 (k) less (l) 0 (m) 999 (n) more

Chapter 2 Large Numbers

Practice Coach – 1 !

1. (a) 3 thousands + 4 hundreds + 5 ones = 3000 + 400 + 0 + 5 = 3405
(b) 1 thousand + 3 hundreds + 5 tens + 8 ones = 1000 + 300 + 50 + 8 = 1358 (c) 3 thousands + 2 hundreds + 7 tens + 3 ones = 3000 + 200 + 70 + 3 = 3273 (d) 2 thousands + 3 hundreds + 3 tens + 9 ones = 2000 + 300 + 30 + 9 = 2339 (e) 4 thousands + 8 ones = 4000 + 0 + 0 + 8 = 4008

Counting in Thousands :

Three Thousands, 4000, Six Thousand, 7000, 8000, 9000 – Nine Thousand

Practice Coach – 2 !

1. (a) 4000 + 500 + 70 + 3 = 4573 (b) 2000 + 300 + 50 + 4 = 2354
(c) 1000 + 400 + 80 + 6 = 1486 (d) 5000 + 0 + 90 + 7 = 5097
(e) 7000 + 900 + 0 + 9 = 7909 (f) 3000 + 0 + 0 + 8 = 3008
(g) 8000 + 700 + 70 + 0 = 8770 (h) 9000 + 0 + 0 + 0 = 9000
(i) 9000 + 900 + 90 + 9 = 9999

2. (a) 1235 (b) 1225 (c) 4144 (d) 4105 (e) 5026 (f) 3005 (g) 5706 (h) 7511 (i) 5630

Practice Coach – 3 !

1. (a) Four thousand seven hundred eighty three
(b) Two thousand seven hundred eighty-nine
(c) Nine thousand three hundred seventy-two
(d) Eight thousand one hundred five
(e) Two thousand two hundred fourty-three
(f) Three thousand one hundred fifty-two
(g) Three thousand eight hundred sixty-nine
(h) Nine thousand three hundred seventy-two

2. (a) 2000 + 500 + 10 + 3 (b) 9000 + 900 + 90 + 9
(c) 9000 + 800 + 70 + 6 (d) 2000 + 400 + 60 + 8
(e) 1000 + 200 + 30 + 4 (f) 2000 + 600 + 0 + 0
(g) 1000 + 100 + 10 + 2 (h) 6000 + 500 + 20 + 8
(i) 7000 + 500 + 10 + 3 (j) 4000 + 200 + 50 + 3
(k) 3000 + 400 + 20 + 0 (l) 7000 + 800 + 30 + 7

3. (a) 5932 (b) 9050 (c) 7632 (d) 8309 (e) 3284 (f) 1248 (g) 4900 (h) 2385 (i) 6809 (j) 8778

4. (a) 4000, 300, 40, 2 (b) 4000, 100, 70, 1 (c) 7000, 500, 60, 3
(d) 2000, 000, 40, 1 (e) 8000, 100, 40, 2 (f) 3000, 100, 20, 0
(g) 6000, 500, 00, 1 (h) 9000, 000, 10, 4

5. (a) 2142 (b) 4505 **6.** (a) 2781 (b) 1304 (c) 4624 (d) 5055 (e) 9201

7. The face value of 8 in 8432 is 8 and in 7856 is 8.

8. (a) 1001, 1002, 1003, 1004, 1005, 1006, 1007, 1008, 1009, 1010, 1011, 1012, 1013, 1014, 1015

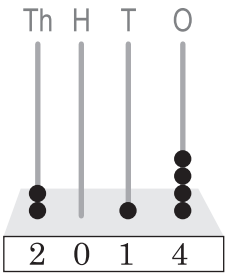
(b) 5810, 5811, 5812, 5813, 5814, 5815, 5816, 5817, 5818, 5819, 5820, 5821, 5822, 5823, 5824, 5825

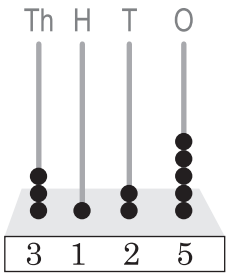
9. (a) 2513, 2514, 2515, 2516, 2517 (b) 6490, 6491, 6492, 6493, 6494

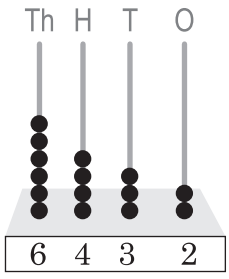
10. (a) 2024, 2023, 2022, 2021, 2020 (b) 1718, 1717, 1716, 1715, 1714
(c) 3524, 3523, 3522, 3521, 3520

Practice Coach – 4 !

1. (a) 2340 – Two thousand three hundreds forty
(b) 3130 – Three thousand one hundred thirty
(c) 4025 – Four thousand twenty-five
(i) 2360 (ii) 3630 (iii) 7625

2. (a) 

(b) 

(c) 

3. (a) 5103 (b) 6439 (c) 9770 (d) 8164 (e) 7566 (f) 2054

4. (a) 1016 (b) 2098 (c) 3999 (d) 8682 (e) 6999 (f) 6541

5. (a) 0 (b) 2 (c) 0 (d) 1000 (e) 9999

Practice Coach – 5 !

1. (a) 3166, 3176, 3186, 3196 (b) 4193, 4203, 4213, 4223
(c) 6170, 6180, 6190, 6200 **2.** (a) 2190, 2195, 2200, 2205, 2210
(b) 3245, 3250, 3255, 3260 (c) 7166, 7171, 7176, 7181

Practice Coach – 6 !

1. (a) 7910 (b) 1432 **2.** (a) 3093 (b) 8324 **3.** (a) > (b) > (c) < (d) >
(e) > (f) > (g) < (h) < **4.** (a) 1400, 3914, 5710, 7172
(b) 1517, 2843, 5796, 6728 (c) 9009, 9090, 9900, 10000

5. (a) 3746, 2435, 2080, 1573 (b) 7543, 7354, 7345, 7334
(c) 7380, 5913, 3415, 2935 **6.** Chairs – 9638 **7.** (a) 9831, 1389
(b) 6420, 2046 (c) 6430, 3046 (d) 9761, 1679 (e) 9830, 3089

8. 7431 **9.** 1258

Practice Coach – 7 !

1. (a) 2184, 5720, 1986 (b) 7152, 2332, 1600 (c) 4286, 1968
(d) 5786, 3142, 5178 **2.** (a) 7173, 8161, 7179 (b) 3467, 1089, 1979
(c) 3201, 4439, 5091 (d) 8289, 4999, 6583, 4441 **3.** (a) 9999 (b) 1000

Practice Coach – 8 !

1. (a) 10 (b) 20 (c) 50 (d) 90 (e) 130 (f) 410 (g) 1920 (h) 2710

2. (a) 200 (b) 100 (c) 200 (d) 200 (e) 1200 (f) 2800 (g) 3400 (h) 4800

3. 460 **4.** 375, 376, 377, 378, 379, 380, 381, 382, 383, 384

Mental Maths

1. Largest number = 7630, Smallest number = 3067, Difference = 4563

2. 10 **3.** 1 **4.** 599 **5.** ones place **6.** 998 **7.** 90 **8.** 5370

9. 6005 **10.** even

Multiple Choice Questions (MCQs) :

1. (b) 5032 **2.** (c) 90 **3.** (c) 0 **4.** (a) 450 **5.** (c) 1000

Chapter

3 Addition

Practice Coach – 1 !

1. (a)

H	T	O
2	1	7
+	3	2
2	4	9

(b)

H	T	O
7	3	6
+	2	1
7	5	7

(c)

H	T	O
7	2	3
+	6	3
7	8	6

(d)

H	T	O
2	1	4
+	3	3
2	4	7

(e)

H	T	O
4	0	1
+	5	6
4	5	7

(f)

H	T	O
4	3	0
+	2	0
4	5	0

(g)

H	T	O
7	3	1
+	5	4
7	8	5

(h)

H	T	O
8	4	6
+	2	4
8	7	0

(i)

H	T	O
5	5	5
+	5	5
6	1	0

2. (a)

H	T	O
5	8	9
+	7	8
8	6	7

(b)

H	T	O
7	5	9
+	5	7
13	3	4

(c)

H	T	O
6	7	9
+	8	2
15	0	8

(d)

H	T	O
4	0	7
+	3	4
7	4	9

(e)

H	T	O
6	8	5
+	7	5
14	4	1

(f)

H	T	O
7	7	8
+	1	4
9	2	1

(g)

H	T	O
6	8	2
+	3	3
10	1	8

(h)

H	T	O
5	8	5
+	8	0
13	9	0

(i)

H	T	O
1	4	7
+	0	6
2	1	0

(j)

H	T	O
7	1	5
+	3	6
10	8	2

(k)

H	T	O
6	3	8
+	1	4
7	8	7

(l)

H	T	O
3	1	9
+	9	9
13	0	9

Practice Coach – 2 !

2. (a)

H	T	O
3	1	3
4	9	8
+ 1	9	9
10	1	0

(b)

H	T	O
3	3	4
1	6	3
+ 6	6	4
11	6	1

(c)

H	T	O
2	4	7
3	1	4
+ 4	1	4
9	7	5

(d)

H	T	O
1	4	4
8	2	3
+ 6	4	8
16	1	5

(e)

H	T	O
1	6	4
4	2	3
+ 2	5	1
8	3	8

(f)

H	T	O
4	2	0
2	4	1
+ 1	2	1
7	8	2

(g)

H	T	O
2	1	3
1	3	4
+ 3	3	1
6	7	8

(h)

H	T	O
1	4	1
1	4	5
+ 5	0	1
7	8	7

(i)
	H	T	O
	9	2	3
	6	1	5
+	3	1	0
	18	4	8

(j)
	H	T	O
	3	2	4
	5	1	5
+	6	3	8
	14	7	7

(k)
	H	T	O
	2	2	3
	1	3	4
+	3	3	2
	6	8	9

(l)
	H	T	O
	1	7	4
	6	4	5
+	4	9	3
	13	1	9

2. (a)
	5	4	5
	1	1	1
+	2	4	6
	9	0	2

(b)
	1	0	9
	6	1	8
+		9	9
	8	2	6

(c)
	1	1	4
	4	4	1
+	1	4	1
	6	9	6

(d)
	5	4	8
	1	2	7
+	3	2	4
	9	9	9

3. Sunny took pictures on Monday = 255
Sunny took pictures on Tuesday = 389
Total pictures he took = 255 + 389 = 644

4. Sanskrit books in the library = 248
Urdu books in the library = 653
Total books in the library = 248 + 653 = 901

5. Sheela counted men = 184
She counted women = 167
She counted children = 95
She counted total people in the fair = 184 + 167 + 95 = 446

6. Mango trees in an orchard = 480
Orange trees in an orchard = 267
Banana trees in an orchard = 597
Total trees in an orchard = 480 + 267 + 597 = 1344

7. The sum of 453 + 879 = 1332
The sum of 586 + 408 + 654 = 1648
The sum of 1332 + 1648 = 2980

Practice Coach – 3 !

1. (a) 248 + 642
= (200 + 40 + 8) + (600 + 40 + 2)
= (200 + 600) + (40 + 40) + (8 + 2)
= 800 + 80 + 10 = 890

(b) 596 + 205
= (500 + 90 + 6) + (200 + 5)
= (500 + 200) + 90 + (6 + 5)
= 700 + 90 + 11 = 801

(c) 483 + 196
= (400 + 80 + 3) + (100 + 90 + 6)
= (400 + 100) + (80 + 90) + (3 + 6)
= 500 + 170 + 9 = 679

(d) 208 + 698
= (200 + 8) + (600 + 90 + 8)
= (200 + 600) + 90 + (8 + 8)
= 800 + 90 + 16 = 906

(e) 335 + 642
= (300 + 30 + 5) + (600 + 40 + 2)
= (300 + 600) + (30 + 40) + (5 + 2)
= 900 + 70 + 7 = 977

(f) 465 + 430
= (400 + 60 + 5) + (400 + 30)
= (400 + 400) + (60 + 30) + 5
= 800 + 90 + 5 = 895

Practice Coach – 4 !

1. (a)

Th	H	T	O
8	6	4	2
+ 1	0	5	5
9	6	9	7

(b)

Th	H	T	O
2	4	6	1
+ 5	1	0	6
7	5	6	7

(c)

Th	H	T	O
4	8	1	5
+ 4	0	6	3
8	8	7	8

(d)

Th	H	T	O
5	2	4	3
+ 1	4	4	5
6	6	8	8

(e)

Th	H	T	O
2	5	0	0
+ 7	4	0	0
9	9	0	0

(f)

Th	H	T	O
1	7	4	5
+ 6	2	4	3
7	9	8	8

(g)

Th	H	T	O
2	4	4	2
+ 5	5	5	5
7	9	9	7

(h)

Th	H	T	O
5	3	4	3
+ 4	6	5	6
9	9	9	9

(i)

Th	H	T	O
8	4	6	2
+ 1	4	0	3
9	8	6	5

(j)

Th	H	T	O
3	1	5	2
+ 4	3	1	0
7	4	6	2

(k)

Th	H	T	O
6	2	3	4
+ 1	0	1	2
7	2	4	6

(l)

Th	H	T	O
5	5	3	9
+ 4	0	4	0
9	5	7	9

2. (a)

Th	H	T	O
1	8	8	3
+ 2	3	4	8
4	2	3	1

(b)

Th	H	T	O
2	6	6	5
+ 2	4	9	3
5	1	5	8

(c)

Th	H	T	O
4	3	2	5
+ 4	4	6	0
8	7	8	5

(d)

Th	H	T	O
4	0	3	5
+ 2	6	7	9
6	7	1	4

(e)

Th	H	T	O
5	9	7	2
+ 2	0	8	5
8	0	5	7

(f)

Th	H	T	O
5	8	8	7
+ 2	3	6	9
8	2	5	6

(g)

Th	H	T	O
5	6	6	6
+ 3	7	7	7
9	4	4	3

(h)

Th	H	T	O
3	2	3	9
+	4	7	1
3	7	1	0

(i)

Th	H	T	O
8	9	9	2
+ 1	0	3	5
10	0	2	7

(j)

Th	H	T	O
4	8	5	7
+ 2	6	6	8
7	5	2	5

(k)

Th	H	T	O
3	3	6	6
+ 3	7	4	7
7	1	1	3

(l)

Th	H	T	O
3	2	3	8
+ 5	3	7	2
8	6	1	0

3. (a) $\begin{array}{r} 7\,9\,7\,2 \\ +\,1\,4\,5\,7 \\ \hline 9\,4\,2\,9 \end{array}$ (b) $\begin{array}{r} 6\,1\,4\,4 \\ +\,2\,2\,3\,3 \\ \hline 8\,3\,7\,7 \end{array}$ (c) $\begin{array}{r} 4\,4\,6\,0 \\ +\,2\,4\,9\,3 \\ \hline 6\,9\,5\,3 \end{array}$ (d) $\begin{array}{r} 3\,2\,5\,9 \\ +\,2\,7\,4\,9 \\ \hline 6\,0\,0\,8 \end{array}$

(e) $\begin{array}{r} 6\,8\,3\,9 \\ +\,1\,0\,7\,0 \\ \hline 7\,9\,0\,9 \end{array}$ (f) $\begin{array}{r} 5\,7\,6\,9 \\ +\,1\,8\,8\,6 \\ \hline 7\,6\,5\,5 \end{array}$

Practice Coach – 5 !

1. (a)

Th	H	T	O
3	4	7	1
3	3	2	6
+ 1	2	8	7
8	0	8	4

(b)

Th	H	T	O
1	3	5	8
2	3	2	8
+ 3	3	4	0
7	0	2	6

(c)

Th	H	T	O
2	4	6	0
3	6	4	0
+ 1	3	5	6
7	4	5	6

(d)

Th	H	T	O
1	2	3	4
2	3	1	0
+ 5	1	2	3
8	6	6	7

(e)

Th	H	T	O
6	3	2	0
2	3	2	1
+	2	4	7
8	8	8	8

(f)

Th	H	T	O
1	2	4	1
4	3	2	4
+ 2	0	3	2
7	5	9	7

(g)

Th	H	T	O
3	5	2	7
1	3	8	2
+ 2	5	6	9
7	4	7	8

(h)

Th	H	T	O
4	2	3	5
2	3	9	4
+ 1	6	7	3
8	3	0	2

2. (a) $\begin{array}{r} 2\,3\,1\,5 \\ 2\,2\,1\,5 \\ +\,2\,0\,1\,5 \\ \hline 6\,5\,4\,5 \end{array}$ (b) $\begin{array}{r} 2\,6\,5\,3 \\ 3\,4\,4 \\ +\,2\,3\,5\,9 \\ \hline 5\,3\,5\,6 \end{array}$ (c) $\begin{array}{r} 4\,3\,7\,2 \\ 3\,7\,1\,9 \\ +\quad 4\,8 \\ \hline 8\,1\,3\,9 \end{array}$ (d) $\begin{array}{r} 4\,5\,3\,9 \\ 2\,4 \\ +\,1\,2\,9\,9 \\ \hline 5\,8\,6\,2 \end{array}$

Practice Coach – 6 !

1. A farmer has cows = 3673
He has buffaloes = 2180
He has goats = 1234
He has total animals = 3673 + 2180 + 1234 = 7087 animals

2. Gulshan travelled by train = 4171 km
Gulshan travelled by car = 2065 km
Gulshan travelled in all = 4171 km + 2065 km = 6236 km

3. Mangoes in an orchard = 3012
Mangoes in other orchard = 3781
Total mangoes in both orchards = 3012 + 3781 = 6793 mangoes

4. 3679 + 2541 = 6220
The greater number than 3679 by 2541 is 6220.

5. Students in branch A = 1125
Students in branch B = 379 + 1125 = 1504
Students in branch C = 3754
(a) The students in branch B is 1504.
(b) The total number of students in all branches of school
= 1125 + 1504 + 3754
= 6383 students

6. A man purchased a suit = ₹ 3000
He purchased a shirt = ₹ 580
He purchased a pair of shoes = ₹ 1200
The total money spent by him = ₹ 3000 + ₹ 580 + ₹ 1200 = ₹ 4780

Practice Coach – 7 !

1. (a) 1068 (b) 494 (c) 9339 (d) 3256 (e) 9445 (f) 9545

Mental Maths

1. 14 **2.** 1 **3.** self **4.** one **5.** ten **6.** ten **7.** 1999 **8.** 118 **9.** 530 **10.** 7389

Multiple Choice Questions (MCQs) :

1. (a) 108 **2.** (b) 2083 **3.** (b) 5-digit number **4.** (a) 0 **5.** (b) 21

Chapter 4 Subtraction

Practice Coach – 1 !

1. (a)
H	T	O
7	7	8
–	2	4
7	5	4

(b)
H	T	O
5	6	9
–	4	5
5	2	4

(c)
H	T	O
6	4	8
–	4	7
6	0	1

(d)
H	T	O
2	3	8
– 1	2	6
1	1	2

(e)
H	T	O
7	8	9
– 5	5	6
2	3	3

(f)
H	T	O
9	4	4
– 1	2	3
8	2	1

(g)
H	T	O
8	7	3
– 6	4	2
2	3	1

(h)
H	T	O
3	2	9
– 1	1	7
2	1	2

(i)
H	T	O
3	2	5
– 1	0	2
2	2	3

(j)
H	T	O
4	0	1
–	5	6
3	4	5

(k)
H	T	O
4	3	0
–	2	0
4	1	0

(l)
H	T	O
8	1	0
–	9	2
7	1	8

2. (a)
H	T	O
6	9	5
– 4	3	7
2	5	8

(b)
H	T	O
6	2	6
– 3	5	3
2	7	3

(c)
H	T	O
7	6	2
– 1	8	6
5	7	6

(d)
H	T	O
8	0	0
– 3	9	6
4	0	4

(e)
H	T	O
9	0	0
– 2	6	7
6	3	3

(f)
H	T	O
5	0	0
– 2	9	8
2	0	2

(g)
H	T	O
8	4	3
– 4	8	7
3	5	6

(h)
H	T	O
5	1	5
– 1	7	6
3	3	9

(i)
H	T	O
4	7	0
– 2	3	2
2	3	8

(j)
H	T	O
3	0	8
– 1	4	8
1	6	0

(k)
H	T	O
7	4	3
– 3	8	3
3	6	0

(l)
H	T	O
5	1	4
– 4	7	6
0	3	8

3. (a)
4	0	0
– 1	6	3
2	3	7

(b)
5	2	9
– 2	9	7
2	3	2

(c)
4	6	3
– 2	3	4
2	2	9

(d)
6	1	7
– 3	9	4
2	2	3

(e)
7	2	3
– 1	8	9
5	3	4

(f)
4	6	8
– 2	3	5
2	3	3

4. (a) 0 (b) 284 (c) 0 (d) 998

5. Amita has marbles = 175
She wants her marble collection to become = 380
The difference = 380 – 175 = 205

6. Arushi has stamps with her = 513
She gave stamps to her brother Anuj = 201
The stamps are left with her now = 513 – 201 = 312

7. Rashi has buildings blocks with her = 132
She gave blocks to her elder brother = 17
She gave blocks toher younger brother = 23
The blocks are left with her = 132 – (17 + 23) = 132 – 40 = 92

Practice Coach – 2 !

1. (a)
Th	H	T	O
6	4	9	2
– 6	2	3	1
0	2	6	1

(b)
Th	H	T	O
5	5	5	5
– 3	2	1	0
2	3	4	5

(c)
Th	H	T	O
2	9	2	7
– 1	7	0	6
1	2	2	1

(d)
Th	H	T	O
3	9	7	9
– 2	1	5	6
1	8	2	3

(e)
Th	H	T	O
4	5	4	5
– 1	0	3	2
3	5	1	3

(f)
Th	H	T	O
5	1	4	9
– 3	1	4	7
2	0	0	2

(g)
Th	H	T	O
5	4	5	4
– 1	2	2	3
4	2	3	1

(h)
Th	H	T	O
7	3	1	1
– 7	2	1	1
0	1	0	0

(i)
Th	H	T	O
8	1	4	5
– 6	0	1	4
2	1	3	1

(j)
Th	H	T	O
4	1	4	8
– 3	0	4	6
1	1	0	2

(k)
Th	H	T	O
5	4	5	6
– 1	3	4	1
4	1	1	5

(l)
Th	H	T	O
7	2	1	1
– 5	2	0	0
2	0	1	1

2. (a)
3	9	4	9
– 1	7	2	5
2	2	2	4

(b)
8	7	1	4
– 6	6	0	2
2	1	1	2

(c)
6	7	9	9
– 4	3	4	4
2	4	5	5

(d)
9	9	5	6
– 6	7	3	6
3	2	2	0

3.
9	7	6	9
– 4	0	3	8
5	7	3	1

4.
8	0	6	8
– 2	0	3	5
6	0	3	3

5.
2	2	2	2
– 1	1	2	4
1	1	0	2

6.
5	6	2	5
– 4	2	1	3
1	4	1	2

Practice Coach – 3 !

1. (a)
Th	H	T	O
3	1	0	5
– 1	0	7	6
2	0	2	9

(b)
Th	H	T	O
2	2	2	2
– 1	8	6	9
0	3	5	3

(c)
Th	H	T	O
4	3	8	5
– 2	1	9	8
2	1	8	7

(d)
Th	H	T	O
6	6	3	4
– 3	5	3	9
3	0	9	5

(e)
Th	H	T	O
9	7	8	6
– 1	9	8	9
7	7	9	7

(f)
Th	H	T	O
6	2	0	4
– 4	3	2	8
1	8	7	6

(g)
Th	H	T	O
9	7	6	2
– 7	8	5	1
1	9	1	1

(h)
Th	H	T	O
8	5	9	3
– 5	9	5	6
2	6	3	7

(i)
Th	H	T	O
9	1	4	0
– 5	4	1	8
3	7	2	2

(j)
Th	H	T	O
8	2	0	4
– 3	5	2	6
4	6	7	8

(k)
Th	H	T	O
7	9	6	4
– 7	8	4	1
0	1	2	3

(l)
Th	H	T	O
8	5	8	3
– 3	3	5	9
5	2	2	4

2. (a)
4	9	1	5
– 3	8	2	6
1	0	8	9

(b)
9	1	1	4
– 3	6	4	7
5	4	6	7

(c)
5	3	4	5
–	6	2	3
4	7	2	2

(d)
4	4	6	7
– 3	5	6	9
0	8	9	8

(e)
7	2	3	5
– 3	6	5	8
3	5	7	7

(f)
4	0	0	4
– 2	5	5	8
1	4	4	6

(g)
9	1	2	3
– 5	3	5	5
3	7	6	8

(h)
7	3	0	0
– 4	5	6	2
2	7	3	8

3. (a)
1	4	6	8
– 1	2	2	2
0	2	4	6

0	2	4	6
+ 1	2	2	2
1	4	6	8

(b)
8	6	4	5
–	6	2	3
8	0	2	2

8	0	2	2
+	6	2	3
8	6	4	5

(c) 8 6 4 5 − 4 6 8 9 = 3 9 5 6 ; 3 9 5 6 + 4 6 8 9 = 8 6 4 5

(d) 5 4 6 9 − 2 5 6 9 = 2 9 0 0 ; 2 9 0 0 + 2 5 6 9 = 5 4 6 9

(e) 5 2 3 5 − 4 6 5 8 = 0 5 7 7 ; 0 5 7 7 + 4 6 5 8 = 5 2 3 5

(f) 6 0 0 4 − 4 5 5 8 = 1 4 4 6 ; 1 4 4 6 + 4 5 5 8 = 6 0 0 4

(g) 8 1 2 3 − 4 3 5 5 = 3 7 6 8 ; 3 7 6 8 + 4 3 5 5 = 8 1 2 3

(h) 6 3 0 0 − 3 5 6 2 = 2 7 3 8 ; 2 7 3 8 + 3 5 6 2 = 6 3 0 0

Practice Coach – 4 !

1. (a)

Th	H	T	O
3	2	5	7
− 1	1	4	5
2	1	1	2

(b)

Th	H	T	O
7	9	5	6
− 0	4	3	0
7	5	2	6

(c)

Th	H	T	O
6	6	5	7
− 1	4	2	1
5	2	3	6

(d)

Th	H	T	O
7	6	4	9
− 6	5	2	9
1	1	2	0

(e)

Th	H	T	O
2	4	8	8
− 1	0	9	3
1	3	9	5

(f)

Th	H	T	O
4	7	6	1
− 0	2	8	7
3	4	7	4

(g)

Th	H	T	O
9	6	3	9
− 1	0	3	6
8	6	0	3

(h)

Th	H	T	O
6	8	3	8
− 3	2	2	4
3	6	1	4

2. A library has books = 2374
Shweta read books = 1063
The books are still left for her to read = 2374 – 1063 = 1311 books

3. Prachi collected seashells from the beach = 2286
She gave to her cousin = 1199
The seashells are left with her = 2286 – 1199 = 1087

4. Akash purchased a television = ₹ 9500
He sold it = ₹ 7688
He get less money = ₹ 9500 – ₹ 7688 = ₹ 1812

5. In a village, there were animals = 1153
During a flood, animals were swept away = 988
The animals were left = 1153 – 988 = 165 animals

6. The people came to the local football team match on saturday = 5621
The people saw match = 3246
The people were not able to see the football team match = 5621 – 3246 = 2375

7.

9	8	0	6
− 6	5	8	9
3	2	1	7

8.

9	0	7	5
− 5	4	8	3
3	5	9	2

3592 should be added to 5483 to get 9075.

9.
$$\begin{array}{r} 6\ 0\ 0\ 0 \\ -\ 2\ 6\ 4\ 8 \\ \hline 3\ 3\ 5\ 2 \end{array}$$
2648 less than 6000 is 3352.

10. The sum of two numbers = 7053
If one number is = 3268
The other number is = 7053 – 3268 = 3785

Practice Coach – 5 !

1. (a) 1700 – 1155 = 545 (b) 2839 – 483 = 2356 (c) 7896 – 373 = 7523
(d) 4444 – 2789 = 1655 (e) 6509 – 5408 = 1101 (f) 4000 – 1999 = 2001

Practice Coach – 6 !

1. (a) (2036 – 1412) – 624

Step –1
$$\begin{array}{r} 2\ 0\ 3\ 6 \\ -\ 1\ 4\ 1\ 2 \\ \hline 0\ 6\ 2\ 4 \end{array}$$
Step –2
$$\begin{array}{r} 6\ 2\ 4 \\ -\ 6\ 2\ 4 \\ \hline 0\ 0\ 0 \end{array}$$
Answer = 0

(b) 3452 + 651 – 3067 + 442

Step –1
$$\begin{array}{r} 3\ 4\ 5\ 2 \\ +\ \ 6\ 5\ 1 \\ \hline 4\ 1\ 0\ 3 \end{array}$$
Step –2
$$\begin{array}{r} 4\ 1\ 0\ 3 \\ -\ 3\ 0\ 6\ 7 \\ \hline 1\ 0\ 3\ 6 \end{array}$$
Step –3
$$\begin{array}{r} 1\ 0\ 3\ 6 \\ +\ \ 4\ 4\ 2 \\ \hline 1\ 4\ 7\ 8 \end{array}$$
Answer = 1478

(c) 3444 + 1290 – 3269

Step –1
$$\begin{array}{r} 3\ 4\ 4\ 4 \\ -\ 1\ 2\ 9\ 0 \\ \hline 4\ 7\ 3\ 4 \end{array}$$
Step –2
$$\begin{array}{r} 4\ 7\ 3\ 4 \\ -\ 3\ 2\ 6\ 9 \\ \hline 1\ 4\ 6\ 5 \end{array}$$
Answer = 1465

(d) 8946 – 4457 – 3962 + 900

Step –1
$$\begin{array}{r} 8\ 9\ 4\ 6 \\ -\ 4\ 4\ 5\ 7 \\ \hline 4\ 4\ 8\ 9 \end{array}$$
Step –2
$$\begin{array}{r} 4\ 4\ 8\ 9 \\ -\ 3\ 9\ 6\ 2 \\ \hline 5\ 2\ 7 \end{array}$$
Step –3
$$\begin{array}{r} 5\ 2\ 7 \\ +\ 9\ 0\ 0 \\ \hline 14\ 2\ 7 \end{array}$$
Answer = 1427

(e) 4835 + (3865 – 2933)

Step –1
$$\begin{array}{r} 3\ 8\ 6\ 5 \\ -\ 2\ 9\ 3\ 3 \\ \hline 0\ 9\ 3\ 2 \end{array}$$
Step –2
$$\begin{array}{r} 0\ 9\ 3\ 2 \\ -\ 4\ 8\ 3\ 5 \\ \hline 5\ 7\ 6\ 7 \end{array}$$
Answer = 5767

Practice Coach – 7 !

1. The total marks scored by Amit = 571
He scored in english = 153
He scored in hindi = 167
He got marks in mathematics = 571 – (153 + 167) = 571 – 320 = 251
Thus, Amit scored 251 marks in mathematics.

2. The sum of three numbers = 8010
If two numbers are = 2326, 3097
The third number = 8010 – (2326 + 3097) = 8010 – 5423 = 2587
So, the third number is 2587.

3. A bulb factory produced bulbs on the first day = 1673
The bulb factory produced bulb on the second day = 2102
Bulb factory produced bulbs on both days = 1673 + 2102 = 3775
The bulbs were found to be defective = 738
The bulbs were in good condition = 3775 – 738 = 3037
Thus, 3037 bulbs were in good condition.

4. Suman has money = ₹ 9570
She purchased a table = ₹ 1740
She purchased a chair = ₹ 753
She purchased other things = ₹ 2569
The money is left with her = ₹ 9570 – (₹ 1740 + ₹ 753 + ₹ 2569)
= ₹ 9570 – ₹ 5062 = ₹ 4508
So, ₹ 4508 is left with Suman.

5. Difference of 5780 and 3569 = 5780 – 3569 = 2211
Add of 434 and 2211 = 434 + 2211 = 2645

6. The total balls in the room = 5640
If blue number of red balls in the room = 2643
and the number of balls in the room = 1976
Then, the number of yellow balls in the room = 5640 – (2643 + 1976) = 5640 – 4619 = 1021
So, 1021 yellow balls are there in the room.

Mental Maths

1. 25 **2.** 568 **3.** remains the same **4.** 5 tens **5.** 26 **6.** 9 hundreds **7.** 9000 **8.** The face value of 8 in 3783 = 8, The place value of 8 in 3783 = 80, So the difference of 80 and 8 = 80 – 8 = 72 **9.** 9763 – 6000 = 3763

Multiple Choice Questions (MCQs) :

1. (c) hundreds digit **2.** (c) 10 + 40 **3.** (c) subtrahend, minuend
4. (b) 626 **5.** (b) 0

Chapter

5 Multiplication

Practice Coach – 1 !

1. (b) $2 + 2 = 4$
$2 \times 2 = 4$

(c) $4 + 4 + 4 + 4 = 16$
$4 \times 4 = 16$

(d) $5 + 5 + 5 + 5 + 5 = 25$
$5 \times 5 = 25$

(e) $6 + 6 + 6 = 18$
$6 \times 3 = 18$

(f) $7 + 7 = 14$
$7 \times 2 = 11$

(g) $5 + 5 + 5 + 5 = 20$
$5 \times 4 = 20$

(h) $2 + 2 + 2 + 2 + 2 + 2 = 12$
$2 \times 6 = 12$

Practice Coach – 2 !

1. (a) $8 \times 9 = 72$ (b) $8 \times 8 = 64$ (c) $10 \times 4 = 40$ (d) $4 \times 3 = 12$
(e) $2 \times 8 = 16$ (f) $6 \times 5 = 30$ (g) $7 \times 9 = 63$ (h) $7 \times 8 = 56$
(i) $3 \times 3 = 9$ (j) $9 \times 4 = 36$ (k) $5 \times 7 = 35$ (l) $3 \times 9 = 27$

Practice Coach – 3 !

1. (a)
T	O
3	3
×	3
9	9

(b)
T	O
4	2
×	2
8	4

(c)
T	O
2	3
×	3
6	9

(d)
T	O
2	2
×	4
8	8

(e)
T	O
4	3
×	2
8	6

(f)
T	O
1	1
×	5
5	5

(g)
H	T	O
1	1	2
×		2
2	2	4

(h)
H	T	O
4	1	2
×		2
8	2	4

(i)
H	T	O
4	0	4
×		2
8	0	8

(j)
H	T	O
2	1	1
×		3
6	3	3

(k)
H	T	O
2	1	1
×		4
8	4	4

(l)
H	T	O
3	3	2
×		3
9	9	6

Practice Coach – 4 !

1. (a)
T	O
1	7
×	2
3	4

(b)
T	O
1	8
×	4
7	2

(c)
T	O
1	9
×	5
9	5

(d)
T	O
1	5
×	3
4	5

(g)
T	O
2	2
×	8
17	6

(h)
T	O
3	7
×	6
22	2

(i)
T	O
4	9
×	5
24	5

(j)
T	O
1	8
×	9
16	2

(i) H T O
1 8 1
× 4
7 2 4

(j) H T O
3 5 6
× 5
17 8 0

(k) H T O
2 8 5
× 3
8 5 5

(l) H T O
1 4 8
× 4
5 9 2

(m) H T O
3 5 7
× 6
21 4 2

(n) H T O
3 3 5
× 9
30 1 5

(o) H T O
2 5 3
× 4
10 1 2

(p) H T O
2 3 4
× 8
18 7 2

2. (a) 1 9 8 × 7 = 13 8 6 (b) 3 1 2 × 5 = 15 6 0 (c) 4 4 × 6 = 26 4 (d) 7 7 × 9 = 69 3 (e) 5 1 3 × 4 = 20 5 2

Practice Coach – 5 !

1. (a) 65 × 10 = 650 (b) 97 × 1000 = 97000 (c) 54 × 100 = 5400
(d) 65 × 40 = 2600 (e) 700 × 9 = 6300 (f) 400 × 6 = 2400
(g) 40 × 3 = 120 (h) 70 × 6 = 420 (i) 300 × 32 = 9600
(j) 55 × 50 = 2750 (k) 73 × 1000 = 73000 (l) 43 × 100 = 4300
(m) 2 × 10 = 20 (n) 11 × 300 = 3300 (o) 37 × 100 = 3700
(p) 14 × 700 = 9800 (q) 36 × 60 = 2160 (r) 43 × 30 = 1290
(s) 18 × 500 = 9000 (t) 25 × 50 = 1250

Practice Coach – 6 !

(a) T O
3 2
× 1 1
3 2
+ 3 2 0
3 5 2

(b) T O
7 1
× 1 0
0 0
+ 7 1 0
7 1 0

(c) T O
3 4
× 2 1
3 4
+ 6 8 0
7 1 4

(d) T O
3 3
× 3 3
9 9
+ 9 9 0
10 8 9

(e) T O
2 2
× 2 2
4 4
+ 4 4 0
4 8 4

(f) T O
1 3
× 1 2
2 6
+ 1 3 0
1 5 6

(g) H T O
2 2 2
× 1 2
4 4 2
+ 2 2 1 0
2 6 5 2

(h) H T O
4 0 4
× 2 1
4 0 4
+ 8 0 8 0
8 4 8 4

Practice Coach – 7 !

1. (a) 13 × 15 = 195 (b) 25 × 12 = 300 (c) 51 × 12 = 612
(d) 72 × 38 = 2736 (e) 87 × 45 = 3915 (f) 49 × 62 = 3038
(g) 52 × 16 = 832 (h) 19 × 25 = 475 (i) 77 × 14 = 1078

(j) 92 × 21 = 1932 (k) 118 × 12 = 1416 (l) 234 × 16 = 3744
(m) 443 × 17 = 7531 (n) 199 × 37 = 7363 (o) 137 × 48 = 6576
(p) 459 × 15 = 6885 (q) 215 × 29 = 6235 (r) 375 × 16 = 6000
(s) 384 × 26 = 9984 (t) 276 × 24 = 6624

Practice Coach – 8 !

1. The apples in a basket = 6
The number of baskets = 100
Total apples in all baskets = 6 × 100 = 600
Thus, there are 600 apples in 100 baskets.

2. A packet has pencils = 12
The number of packets = 200
200 packets has pencils = 200 × 12 = 2400
So, there are 2400 pencils in 200 packets.

3. The people can sit in an auditorium = 1000
The number of auditorium = 9
The people can sit in 9 auditorium = 9 × 1000 = 9000
Thus, 9000 people can sit in 9 auditorium.

4. Ayushi walks everyday = 3 km
The number of days = 146
Total distance walked by her in 146 days = 146 × 3 km = 438 km
So, the total distance is 438 km walked by her in 146 days.

5. Hours in a day = 24
Hours in 9 days = 24 × 9 = 216 hours
So, there are 216 hours in 9 days.

6. The cost of painting on a wall = ₹ 395
The number of walls = 22
Total cost of all paintings of all walls = ₹ 395 × 22 = ₹ 8690
Thus, the cost of paintings on 22 walls of same size is ₹ 8690.

7. The number of children in a hostel dormitory = 28
Number of dormitories in a hostel = 115
Total number of children in 115 dormitories = 28 × 115 = 3220
Thus, there are 3220 children living in 115 such dormitories.

8. Number of pages in a register = 54
Number of registers = 25
Total number of pages in all registers = 54 × 25 = 1350
So, 1350 pages would be there in 25 such registers.

Practice Coach – 9 !

1. (a) 43 × 5 = 215 (b) 69 × 7 = 483 (c) 54 × 13 = 702
(d) 179 × 40 = 7160 (e) 735 × 6 = 4410 (f) 483 × 25 = 12075

Mental Maths

1. 0 **2.** 441 **3.** 69 **4.** 8×6 **5.** **6.** 800 **7.** $7 \times 100 \times 6 = 4200$
8. itself **9.** 900 **10.** 1

Multiple Choice Questions (MCQs) :

1. (b) adding the number 5 items **2.** (b) 0 **3.** (c) 9600 **4.** (c) 7×8
5. (a) 6×5

Chapter 6

Division

Practice Coach – 1 !

1. (b) $6 \div 3 = 2$ (c) $30 \div 5 = 6$ (d) $8 \div 4 = 2$ (e) $36 \div 6 = 6$
2. Use 10 balloons : (a) 2 (b) 2 (c) 2,
Use 18 balloons : (a) 6 (b) 6 (c) 6

Practice Coach – 2 !

1. (a) $72 \div 8$

```
  7 2
- 8
-----
  6 4
- 8
-----
  5 6
- 8
-----
  4 8
- 8
-----
  4 0
- 8
-----
  3 2
- 8
-----
  2 4
- 8
-----
  1 6
- 8
-----
    8
- 8
-----
    0
```

Hence, $72 \div 8 = 9$

(b) $81 \div 9$

```
  8 1
- 9
-----
  7 2
- 9
-----
  6 3
- 9
-----
  5 4
- 9
-----
  4 5
- 9
-----
  3 6
- 9
-----
  2 7
- 9
-----
  1 8
- 9
-----
    9
- 9
-----
    0
```

Hence, $81 \div 9 = 9$

(c) $100 \div 10$

```
  1 0 0
- 1 0
-------
    9 0
- 1 0
-------
    8 0
- 1 0
-------
    7 0
- 1 0
-------
    6 0
- 1 0
-------
    5 0
- 1 0
-------
    4 0
- 1 0
-------
    3 0
- 1 0
-------
    2 0
- 1 0
-------
    1 0
- 1 0
-------
      0
```

Hence, $100 \div 10 = 10$

(d) $18 \div 2$

```
  1 8
- 2
-----
  1 6
- 2
-----
  1 4
- 2
-----
  1 2
- 2
-----
  1 0
- 2
-----
    8
- 2
-----
    6
- 2
-----
    4
- 2
-----
    2
- 2
-----
    0
```

Hence, $18 \div 2 = 9$

(e) $24 \div 6$

$$\begin{array}{r} 24 \\ -\ 6 \\ \hline 18 \\ -\ 6 \\ \hline 12 \\ -\ 6 \\ \hline 6 \\ -\ 6 \\ \hline 0 \end{array}$$

Hence, $24 \div 6 = 4$

(f) $42 \div 7$

$$\begin{array}{r} 42 \\ -\ 7 \\ \hline 35 \\ -\ 7 \\ \hline 28 \\ -\ 7 \\ \hline 21 \\ -\ 7 \\ \hline 14 \\ -\ 7 \\ \hline 7 \\ -\ 7 \\ \hline 0 \end{array}$$

Hence, $42 \div 7 = 6$

(g) $35 \div 5$

$$\begin{array}{r} 35 \\ -\ 5 \\ \hline 30 \\ -\ 5 \\ \hline 25 \\ -\ 5 \\ \hline 20 \\ -\ 5 \\ \hline 15 \\ -\ 5 \\ \hline 10 \\ -\ 5 \\ \hline 5 \\ -\ 5 \\ \hline 0 \end{array}$$

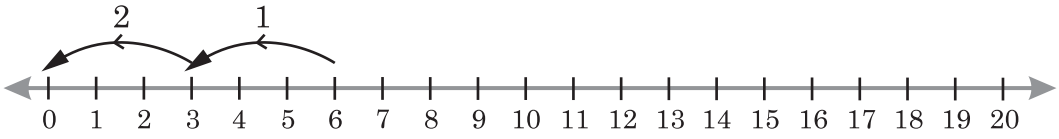
Hence, $35 \div 5 = 7$

(h) $32 \div 4$

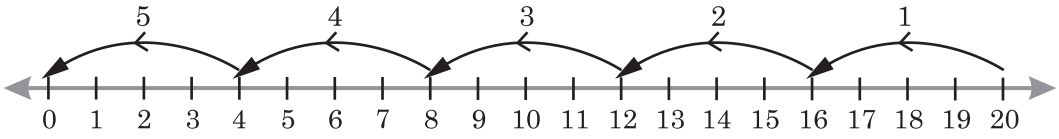
$$\begin{array}{r} 32 \\ -\ 4 \\ \hline 28 \\ -\ 4 \\ \hline 24 \\ -\ 4 \\ \hline 20 \\ -\ 4 \\ \hline 16 \\ -\ 4 \\ \hline 12 \\ -\ 4 \\ \hline 8 \\ -\ 4 \\ \hline 4 \\ -\ 4 \\ \hline 0 \end{array}$$

Hence, $32 \div 4 = 8$

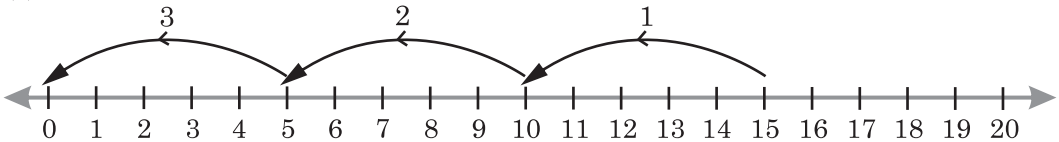
2. (a) $6 \div 3 = 2$



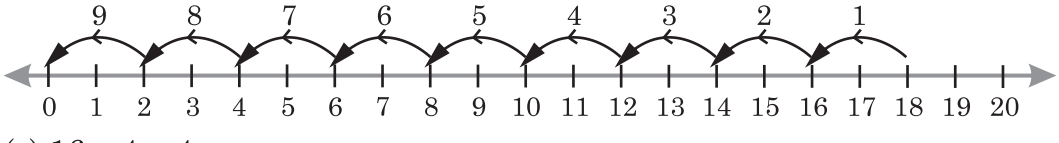
(b) $20 \div 4 = 5$



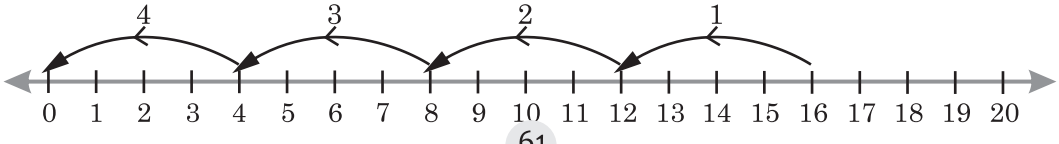
(c) $20 \div 4 = 5$



(d) $18 \div 2 = 9$



(e) $16 \div 4 = 4$



Practice Coach – 3 !

1. (a) 1 (b) 7 (c) 1 (d) 0 (e) 15 (f) 0

2. (a) $72 \div 9 = 8$, $72 \div 8 = 9$ (b) $56 \div 7 = 8$, $56 \div 8 = 7$
(c) $27 \div 9 = 3$, $27 \div 3 = 9$ (d) $64 \div 8 = 8$, $64 \div 8 = 8$
(e) $20 \div 5 = 4$, $20 \div 4 = 5$

3. (2) $21 \div 7 = 3$, $7 \times 3 = 21$ (3) $32 \div 8 = 4$, $8 \times 4 = 32$

Practice Coach – 4 !

(a) $96 \div 3$

$$\begin{array}{r} 32 \\ 3\overline{)96} \\ -\ 9 \\ \hline 06 \\ -\ 6 \\ \hline 0 \end{array}$$

(b) $48 \div 2$

$$\begin{array}{r} 24 \\ 2\overline{)48} \\ -\ 4 \\ \hline 08 \\ -\ 8 \\ \hline 0 \end{array}$$

(c) $93 \div 3$

$$\begin{array}{r} 31 \\ 3\overline{)93} \\ -\ 9 \\ \hline 03 \\ -\ 3 \\ \hline 0 \end{array}$$

(d) $64 \div 2$

$$\begin{array}{r} 32 \\ 2\overline{)64} \\ -\ 6 \\ \hline 04 \\ -\ 4 \\ \hline 0 \end{array}$$

(e) $54 \div 2$

$$\begin{array}{r} 27 \\ 2\overline{)54} \\ -\ 4 \\ \hline 14 \\ -\ 14 \\ \hline 0 \end{array}$$

(f) $78 \div 3$

$$\begin{array}{r} 26 \\ 3\overline{)78} \\ -\ 6 \\ \hline 18 \\ -\ 18 \\ \hline 0 \end{array}$$

(g) $96 \div 4$

$$\begin{array}{r} 24 \\ 4\overline{)96} \\ -\ 8 \\ \hline 16 \\ -\ 16 \\ \hline 0 \end{array}$$

(h) $85 \div 5$

$$\begin{array}{r} 17 \\ 5\overline{)85} \\ -\ 5 \\ \hline 35 \\ -\ 35 \\ \hline 0 \end{array}$$

(i) $730 \div 3$

$$\begin{array}{r} 146 \\ 3\overline{)730} \\ -\ 5 \\ \hline 23 \\ -\ 20 \\ \hline 30 \\ -\ 30 \\ \hline 0 \end{array}$$

(j) $372 \div 6$

$$\begin{array}{r} 62 \\ 6\overline{)372} \\ -\ 36 \\ \hline 12 \\ -\ 12 \\ \hline 0 \end{array}$$

(k) $788 \div 2$

$$\begin{array}{r} 394 \\ 2\overline{)788} \\ -\ 6 \\ \hline 18 \\ -\ 18 \\ \hline 08 \\ -\ 8 \\ \hline 0 \end{array}$$

(l) $128 \div 8$

$$\begin{array}{r} 16 \\ 8\overline{)128} \\ -\ 8 \\ \hline 48 \\ -\ 48 \\ \hline 0 \end{array}$$

(m) $805 \div 7$

$$\begin{array}{r} 115 \\ 7\overline{)805} \\ -\ 7 \\ \hline 10 \\ -\ 7 \\ \hline 35 \\ -\ 35 \\ \hline 0 \end{array}$$

(n) $972 \div 4$

$$\begin{array}{r} 243 \\ 4\overline{)972} \\ -\ 8 \\ \hline 17 \\ -\ 16 \\ \hline 12 \\ -\ 12 \\ \hline 0 \end{array}$$

(o) $316 \div 2$

$$\begin{array}{r} 158 \\ 2\overline{)316} \\ -\ 2 \\ \hline 11 \\ -\ 10 \\ \hline 16 \\ -\ 16 \\ \hline 0 \end{array}$$

(p) $492 \div 2$

$$\begin{array}{r} 246 \\ 2\overline{)492} \\ -\ 4 \\ \hline 9 \\ -\ 8 \\ \hline 12 \\ -\ 12 \\ \hline 0 \end{array}$$

Practice Coach – 5 !

(a) $62 \div 8$

$$\begin{array}{r} 7 \\ 8\overline{)62} \\ -\ 56 \\ \hline 6 \end{array}$$

(b) $93 \div 7$

$$\begin{array}{r} 13 \\ 7\overline{)93} \\ -\ 7 \\ \hline 23 \\ -\ 21 \\ \hline 2 \end{array}$$

(c) $87 \div 5$

$$\begin{array}{r} 17 \\ 5\overline{)87} \\ -\ 5 \\ \hline 37 \\ -\ 35 \\ \hline 2 \end{array}$$

(d) $63 \div 4$

$$\begin{array}{r} 15 \\ 4\overline{)63} \\ -\ 4 \\ \hline 23 \\ -\ 20 \\ \hline 0 \end{array}$$

(e) $79 \div 6$

$$\begin{array}{r} 13 \\ 6\overline{)79} \\ -\ 6 \\ \hline 19 \\ -\ 18 \\ \hline 1 \end{array}$$

(f) $58 \div 3$

$$\begin{array}{r} 19 \\ 3\overline{)58} \\ -\ 3 \\ \hline 28 \\ -\ 27 \\ \hline 1 \end{array}$$

(g) 49 ÷ 2

$$\begin{array}{r} 24 \\ 2\overline{)\,49} \\ -\,4 \\ \hline 09 \\ -\,8 \\ \hline 1 \end{array}$$

(h) 88 ÷ 9

$$\begin{array}{r} 9 \\ 9\overline{)\,88} \\ -\,81 \\ \hline 7 \end{array}$$

(i) 747 ÷ 5

$$\begin{array}{r} 149 \\ 5\overline{)\,747} \\ -\,5 \\ \hline 24 \\ -\,20 \\ \hline 47 \\ -\,45 \\ \hline 2 \end{array}$$

(j) 867 ÷ 6

$$\begin{array}{r} 144 \\ 6\overline{)\,867} \\ -\,6 \\ \hline 26 \\ -\,24 \\ \hline 27 \\ -\,24 \\ \hline 3 \end{array}$$

(k) 937 ÷ 3

$$\begin{array}{r} 312 \\ 3\overline{)\,937} \\ -\,9 \\ \hline 03 \\ -\,3 \\ \hline 07 \\ -\,6 \\ \hline 1 \end{array}$$

(l) 953 ÷ 4

$$\begin{array}{r} 238 \\ 4\overline{)\,953} \\ -\,8 \\ \hline 15 \\ -\,12 \\ \hline 33 \\ -\,32 \\ \hline 1 \end{array}$$

(m) 651 ÷ 2

$$\begin{array}{r} 325 \\ 2\overline{)\,651} \\ -\,6 \\ \hline 05 \\ -\,4 \\ \hline 11 \\ -\,10 \\ \hline 0 \end{array}$$

(n) 505 ÷ 7

$$\begin{array}{r} 72 \\ 7\overline{)\,505} \\ -\,49 \\ \hline 15 \\ -\,14 \\ \hline 1 \end{array}$$

(o) 109 ÷ 6

$$\begin{array}{r} 18 \\ 6\overline{)\,109} \\ -\,6 \\ \hline 49 \\ -\,48 \\ \hline 1 \end{array}$$

(p) 253 ÷ 8

$$\begin{array}{r} 31 \\ 8\overline{)\,253} \\ -\,24 \\ \hline 13 \\ -\,8 \\ \hline 5 \end{array}$$

Practice Coach – 6 !

(a) 203 ÷ 3

$$\begin{array}{r} 67 \\ 3\overline{)\,203} \\ -\,18 \\ \hline 23 \\ -\,21 \\ \hline 2 \end{array}$$

(b) 425 ÷ 4

$$\begin{array}{r} 106 \\ 4\overline{)\,425} \\ -\,4 \\ \hline 025 \\ -\,24 \\ \hline 1 \end{array}$$

(c) 817 ÷ 8

$$\begin{array}{r} 102 \\ 8\overline{)\,817} \\ -\,8 \\ \hline 017 \\ -\,16 \\ \hline 1 \end{array}$$

(d) 905 ÷ 9

$$\begin{array}{r} 100 \\ 9\overline{)\,905} \\ -\,9 \\ \hline 005 \end{array}$$

(e) 638 ÷ 6

$$\begin{array}{r} 106 \\ 6\overline{)\,638} \\ -\,6 \\ \hline 038 \\ -\,36 \\ \hline 2 \end{array}$$

(f) 637 ÷ 5

$$\begin{array}{r} 127 \\ 5\overline{)\,637} \\ -\,5 \\ \hline 13 \\ -\,10 \\ \hline 37 \\ -\,35 \\ \hline 2 \end{array}$$

Practice Coach – 7 !

1. (a) 48 ÷ 10

$$\begin{array}{r} 4 \\ 10\overline{)\,48} \\ -\,40 \\ \hline 8 \end{array}$$

Quotient = 4
Remainder = 8

(b) 69 ÷ 10

$$\begin{array}{r} 6 \\ 10\overline{)\,69} \\ -\,60 \\ \hline 9 \end{array}$$

Quotient = 6
Remainder = 9

(c) 954 ÷ 10

$$\begin{array}{r} 95 \\ 10\overline{)\,954} \\ -\,90 \\ \hline 54 \\ -\,50 \\ \hline 4 \end{array}$$

Quotient = 95
Remainder = 4

(d) 96 ÷ 10

$$\begin{array}{r} 9 \\ 10\overline{)\,96} \\ -\,90 \\ \hline 6 \end{array}$$

Quotient = 9
Remainder = 6

(e) $453 \div 10$

$$\begin{array}{r} 45 \\ 10\overline{)\,453} \\ -\,40 \\ \hline 53 \\ -\,50 \\ \hline 3 \end{array}$$

Quotient = 45
Remainder = 3

(f) $783 \div 10$

$$\begin{array}{r} 78 \\ 10\overline{)\,783} \\ -\,70 \\ \hline 83 \\ -\,80 \\ \hline 3 \end{array}$$

Quotient = 78
Remainder = 3

2. (a) $23 \div 3$

$$\begin{array}{r} 7 \\ 3\overline{)\,23} \\ -\,21 \\ \hline 2 \end{array}$$

$\therefore$ Dividend = Divisor × Quotient + Remainder
$23 = 3 \times 7 + 2$
$= 21 + 2$
$= 23$, Hence verified!

(b) $322 \div 5$

$$\begin{array}{r} 64 \\ 5\overline{)\,322} \\ -\,30 \\ \hline 22 \\ -\,20 \\ \hline 2 \end{array}$$

$\therefore$ Dividend = Divisor × Quotient + Remainder
$322 = 5 \times 64 + 2$
$= 320 + 2$
$= 322$, Hence verified!

(c) $651 \div 2$

$$\begin{array}{r} 325 \\ 2\overline{)\,651} \\ -\,6 \\ \hline 05 \\ -\,4 \\ \hline 11 \\ -\,10 \\ \hline 1 \end{array}$$

$\therefore$ Dividend = Divisor × Quotient + Remainder
$651 = 2 \times 325 + 1$
$= 650 + 1$
$= 651$, Hence verified!

(d) $297 \div 6$

$$\begin{array}{r} 49 \\ 6\overline{)\,297} \\ -\,24 \\ \hline 57 \\ -\,54 \\ \hline 3 \end{array}$$

$\therefore$ Dividend = Divisor × Quotient + Remainder
$297 = 6 \times 49 + 3$
$= 294 + 3$
$= 297$, Hence verified!

(e) $389 \div 4$

$$\begin{array}{r} 97 \\ 4\overline{)\,389} \\ -\,36 \\ \hline 29 \\ -\,28 \\ \hline 1 \end{array}$$

$\therefore$ Dividend = Divisor × Quotient + Remainder
$389 = 4 \times 97 + 1$
$= 388 + 1$
$= 389$, Hence verified!

(f) 649 ÷ 8

$$\begin{array}{r} 81 \\ 8\overline{)\,649} \\ -\,64 \\ \hline 09 \\ -\,\;8 \\ \hline 1 \end{array}$$

∴ Dividend = Divisor × Quotient + Remainder
649 = 8 × 81 + 1
= 648 + 1
= 649, Hence verified!

(g) 505 ÷ 7

$$\begin{array}{r} 72 \\ 7\overline{)\,505} \\ -\,49 \\ \hline 15 \\ -\,14 \\ \hline 1 \end{array}$$

∴ Dividend = Divisor × Quotient + Remainder
505 = 7 × 72 + 1
= 504 + 1
= 505, Hence verified!

(h) 109 ÷ 6

$$\begin{array}{r} 18 \\ 6\overline{)\,109} \\ -\,\;6 \\ \hline 49 \\ -\,48 \\ \hline 1 \end{array}$$

∴ Dividend = Divisor × Quotient + Remainder
109 = 6 × 18 + 1
= 108 + 1
= 109, Hence verified!

(i) 767 ÷ 8

$$\begin{array}{r} 84 \\ 8\overline{)\,676} \\ -\,64 \\ \hline 36 \\ -\,32 \\ \hline 4 \end{array}$$

∴ Dividend = Divisor × Quotient + Remainder
676 = 8 × 84 + 4
= 672 + 4
= 676, Hence verified!

(j) 227 ÷ 4

$$\begin{array}{r} 56 \\ 4\overline{)\,227} \\ -\,20 \\ \hline 27 \\ -\,24 \\ \hline 3 \end{array}$$

∴ Dividend = Divisor × Quotient + Remainder
227 = 4 × 56 + 3
= 224 + 3
= 227, Hence verified!

Practice Coach – 8 !

1. Cost of 6 bicycle toys = ₹ 540
Cost of 1 bicycle toy = ₹ 540 ÷ 6
∴ Cost of each bicycle toy = ₹ 90

$$\begin{array}{r} 90 \\ 6\overline{)\,540} \\ -\,540 \\ \hline 0 \end{array}$$

2. Total number of mangoes = 405
Number of cartons = 8
The mangoes are there in each carton = 405 ÷ 8
Each carton have mangoes = 50
So, Each carton will get 50 mangoes and 5 mangoes will be leftover.

```
  50
8)405
 -40
  05
```

3. The product of two numbers = 894
If one number = 3
Then other number = 894 ÷ 3
∴ Other number is 298.

```
  298
3)894
 -6
  29
 -27
   24
 -24
    0
```

4. Divisor = 4, Quotient = 196, Remainder = 3
∴ Dividend = Divisor × Quotient + Remainder
= 4 × 196 + 3
= 784 + 3
= 787
So, the dividend is 787.

5. A man earns money in 8 days = ₹ 976
Earn money in 1 day = ₹ 976 ÷ 8
∴ A man earn money ₹ 122 in one day.

```
  122
8)976
 -8
  17
 -16
   16
 -16
    0
```

6. The number of total wheels = 93
The tricycles can be made by using 93 wheels
= 93 ÷ 3 = 31
So, 31 tricycle can be made by using 93 wheels.

```
  31
3)93
 -9
  03
 -3
   0
```

7. The total words = 888
A sentence have words = 8
The sentences can be made from 888 words.
= 888 ÷ 8 = 111
So, there are 111 sentences of 8 words can be made from 888 words

```
  111
8)888
 -8
  08
 -8
   08
 -8
    0
```

8. The number of total earbuds = 232
A bundle have earbuds = 10
The earbuds will be left = 232 ÷ 10
So, there are 2 earbuds will be left after to be tied into equal bundles of
10 earbuds.

```
  23
10)232
 -20
   32
 -30
    2
```

Mental Maths

1. Divisor × Quotient + Remainder **2.** 0 **3.** 48 **4.** 967 **5.** 5 **6.** 6
7. 64 ÷ 8 = 8 **8.** 7 ÷ 0 = 0 **9.** 4 × 5 + 2 = 22

Multiple Choice Questions (MCQs) :

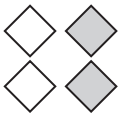
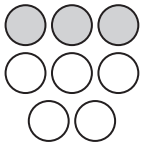
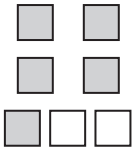
1. (a) 72 ÷ 8 = 9 **2.** (c) 8 ÷ 1 = 8 **3.** (b) repeated subtraction
4. (a) two **5.** (b) 1

Chapter 7

Fractions

Practice Coach – 1 !

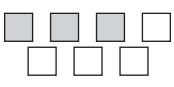
1. (a), (d) **2.** (a)  (b) 

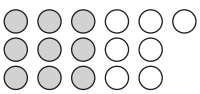
3. (a)  $\frac{4}{6}$ (b)  $\frac{2}{4}$ (c)  $\frac{3}{8}$ (d)  $\frac{5}{7}$

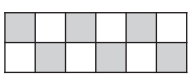
Practice Coach – 2 !

1. (a) **2.** (a) $\frac{1}{2}$ (b) $\frac{2}{5}$ (c) $\frac{3}{6}$ (d) $\frac{1}{2}$ (e) $\frac{4}{12}$ (f) $\frac{2}{5}$ **3.** (a) $\frac{3}{5}$ (b) $\frac{4}{7}$ (c) $\frac{5}{9}$ (d) $\frac{1}{6}$ **4.** (a) numerator–2, denominator–3 (b) numerator–2, denominator–9, (c) numerator–7, denominator–11 (d) numerator 1, denominator–5, (e) numerator–3, denominator–8 (f) numerator 5, denominator–6 (g) numerator–6, denominator–7 (h) numerator–5, denominator–11 **5.** (a) $\frac{2}{4}$ (b) $\frac{1}{8}$ (c) $\frac{4}{10}$ (d) $\frac{9}{11}$ (e) $\frac{3}{7}$ (f) $\frac{2}{9}$

6. (a) $\frac{7}{16}$ (b) $\frac{9}{14}$

7. (a) $\frac{3}{7}$  three-sevenths (b) $\frac{1}{3}$  one-third

(c) $\frac{9}{16}$  nine-sixteenths (d) $\frac{1}{2}$  one-half

(e) $\frac{6}{12}$  six-twelfths

Practice Coach – 3 !

1. (a) 3 (b) 2 (c) 2 (d) 6 (e) 6 (f) 3

2. fraction for shaded part – (a) $\frac{3}{4}$ (b) $\frac{1}{4}$ (c) $\frac{6}{12}$ (d) $\frac{4}{8}$,

fraction for unshaded part – (a) $\frac{1}{4}$ (b) $\frac{3}{4}$ (c) $\frac{6}{12}$ (d) $\frac{4}{8}$

3. Sunita ate pizza = $\frac{1}{4}$ of 12 pieces

$= 12 \times \frac{1}{4} = \frac{12}{4} = 3$

So, Sunito ate 3 pieces of pizza.

4. Ashwin has shoes = 5 pairs

He has black shoes = 3 pairs

He has brown shoes = 2 pairs $\frac{2}{5}$

The fraction of brown shoes =

5. Dolly had balloons with her = 20

The balloons blown away = 13

The fraction of balloons is blown away = $\frac{13}{20}$

6. The number of total students = 18

The number of equal groups = 6

The children will be in each group = $\frac{18}{6} = 3$

Mental Maths

1. $\frac{2}{5}$ **2.** 2 **3.** $\frac{1}{4} \times 36 = 9$ **4.** $\frac{1}{5} \times 25 = 5$ **5.** $\frac{1}{2}$ **6.** yes, it is true.

7. 2 **8.** fourths **9.** 2 **10.** 3

Multiple Choice Questions (MCQs) :

1. (b) 3 balls **2.** (a) 7 **3.** (c) $\frac{4}{9}$ **4.** (b) 4 kites

Chapter 8

Lines and Shapes

Practice Coach – 1 !

1. (a) Straight lines – 30 (b) Slanting lines – 9 (c) Vertical lines – 9
(d) Curved lines – 11 (e) Horizontal lines – 12

2. (a) A  B (b) C  D (c) E F

(d) G H

3. (b) Line $\overleftrightarrow{AB}$ (c) Point • P (d) Ray $\overrightarrow{MN}$

(e) Line segment $\overline{EF}$ (f) Ray $\overrightarrow{ST}$

4. (a) $\overline{PQ}$ (b) $\overline{NQ}$ (c) $\overline{MQ}$

5. (a) False (b) False (c) True (d) False

Practice Coach – 2 !

Do yourself

Practice Coach – 3 !

1. (a) Square (b) Circle (c) Rectangle (d) Triangle

2. (a) 0, sides, 0 vertices (b) 3 sides, 3 vertices (c) 4 sides, 4 vertices
(d) 4 sides, 4 vertices (e) 4 sides, 4 vertices

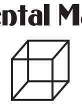
Practice Coach – 4 !

1. (a) Cubical (b) Conical (c) Circular (d) Cylindrical
(e) Cuboidal (f) Cuboidal

2.

	Edge	Faces	Vertices
(a) Cube	12	6	8
(b) Cuboid	12	6	8
(c) Cylinder	2	3	0
(d) Cone	1	2	1
(e) Sphere	0	1	0

Mental Maths

1.  **2.** edge **3.** square **4.** 5 **5.** no **6.** 2 **7.** circle **8.** opposite
9. 3–D **10.** 3

Multiple Choice Questions (MCQs) :

1. (c) 6 **2.** (b) 6 **3.** (b) circle **4.** (a) cube **5.** (b) 1

Chapter

9 Symmetry and Patterns

Practice Coach – 1 !

1. (b) (f) **2.** (a)  (b)  (c)  (d)  (e)  (f) 

3. (a) C (b) D (c) G (d) H (e) L (f) Z (g) S

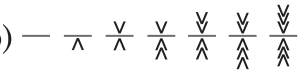
(h) P (i) O (j) V

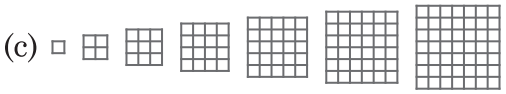
Practice Coach – 2 !

1. (a) 5, 15, 45, 135, 405, 1215, 3645 (b) 100, 200, 300, 400, 500, 600, 700

(c) 218, 227, 236, 245, 254, 263, 272 (d) 128, 64, 32, 16, 8, 4, 2

2. (a) 12A, 34C, 56E, 78G, 100I, 122K (b) 

(c)  **3.** (a)  (b) 

(c)  (d) 

4. (a) $98 = 9 \times 10 + 8$
$= 8 \times 10 + 18$
$= 7 \times 10 + 28$
$= 6 \times 10 + 38$
$= 5 \times 10 + 48$

(b) $96 = 1 \times 96$
$= 2 \times 48$
$= 3 \times 32$
$= 6 \times 16$
$= 8 \times 12$

Multiple Choice Questions (MCQs) :

1. (a) 00 **2.** (a) **3.** (a) 440 **4.** (c) AAAAB **5.** (c) 500

Chapter

10 Measurement

Practice Coach – 1 !

1. (a) Length of your pencil box – cm (b) Length of pen – cm
(c) Length of pencil – cm (d) Length of wall – m
(e) Length of table – m (f) Length of door – m
(g) Distance between Delhi and Kanpur – km

2. (a) 4 m
1 m = 100 cm
4 m = 4×100 cm = 400 cm

(b) 6 m
1 m = 100 cm
6 m = 6 × 100 cm = 600 cm

(c) 45 m
1 m = 100 cm
45 m = 45 × 100 cm = 4500 cm

(d) 69 m
1 m = 100 cm
69 m = 69 × 100 cm = 6900

(e) 4 m 50 cm = 4 m + 50 cm
4 m = 4 × 100 cm = 400 cm
Thus, 4 m 50 cm = 400 cm + 50 cm = 450 cm

(f) 7 m 54 cm = 7 m + 54 cm
7 m = 7 × 100 cm = 700 cm
Thus, 7 m 54 cm = 700 cm + 54 cm = 754 cm

(g) 69 m 13 cm = 69 m + 13 cm
69 m = 69 × 100 cm = 6900 cm
Thus, 69 m 13 cm = 6900 cm + 13 cm = 6913 cm

(h) 86 m 4 cm = 86 m + 4 cm
86 m = 86 × 100 cm = 8600 cm
Thus, 86 m 4 cm = 8600 cm + 4 cm = 8604 cm

3. (a) 900 cm
100 cm = 1 m
900 cm = 900 ÷ 100 m = 9 m
Thus, 900 cm = 9 m

(b) 1200 cm
100 cm = 1 m
1200 cm = 1200 ÷ 100m = 12 m
Thus, 1200 cm = 12 m

(c) 545 cm
100 cm = 1 m
545 cm = 500 cm + 45 cm
500 cm = 500 ÷ 100 m = 5 m
Thus, 545 cm=5 m + 45 cm
=5 m 45 cm

(d) 947 cm
100 cm = 1 m
947 cm = 947 cm + 47 cm
900 cm = 900 ÷ 100 m = 9 m
Thus, 947 cm = 9 m + 47 cm
= 9 m 47 cm

(e) 1838 cm
100 cm = 1 m
1838 cm = 1800 cm + 38 cm
1800 cm = 1800 ÷ 100 m = 18 m
Thus, 1838 cm = 18 m + 38 cm
= 18 m 38 cm

(f) 2460 cm
100 cm = 1 m
2460 cm = 2400 cm + 60 cm
2460 cm = 2400 ÷ 100 m = 24 m
Thus, 2460 cm = 24 m + 60 cm
= 24 m 60 cm

(g) 1908 cm
100 cm = 1 m
1908 cm = 1900 cm + 8 cm
1900 cm = 1900 ÷ 100 m = 19 m
Thus, 1908 cm = 19 m + 8 cm
= 19 m 8 cm

(f) 2634 cm
100 cm = 1 m
2634 cm = 2600 cm + 34 cm
2600 cm = 2600 ÷ 100m = 26 cm
Thus, 2634 cm = 26 m + 34 cm
= 26 m 34 cm

4. (a) > (b) = (c) > (d) >

Practice Coach – 2 !

1. (a) 4 km
1 km = 1000 m
4 km = 4 × 1000 m = 4000 m
Thus, 4 km = 4000 m

(b) 6 km
1 km = 1000 m
6 km = 6 × 1000 m = 6000 m
Thus, 6 km = 6000 m

(c) 2 km 800 m
1 km = 1000 m
2 km 800 m = 2 km + 800 m
2 km = 2 × 1000 m = 2000 m
Thus, 2 km 800 m
= 2000 m+800 m = 2800 m

(d) 6 km 960 m
1 km = 1000 m
6 km 960 m = 6 km + 960 m
6 km = 6 × 1000 m = 6000 m
Thus, 6 km 960 m
= 6000 m + 960 m = 6960 m

(e) 9 km 100 m
1 km = 1000 m
9 km 100 m = 9 km + 100 m
9 km = 9 × 1000 m = 9000 m
Thus, 9 km 100 m
= 9000 m + 100 m = 10000 m

(f) 9 km 250 m
1 km = 1000 m
9 km 250 m = 9 km + 250 m
9 km = 9 × 1000 m = 9000 m
Thus, 9 km 250 m
= 9000 m + 250 m = 9250 m

(g) 7 km 364 m
1 km = 1000 m
7 km 364 m = 7 km + 364 m
7 km = 7 × 1000 m = 7000 m
Thus, 7 km 364 m
= 7000 m + 364 m = 7364 m

(h) 30 km 900 m
1 km = 1000 m
30 km 900 m = 30 km + 900 m
30 km = 30 × 1000 m = 30000m
Thus, 30 km 900 m
= 30000 m + 900 m = 30900 m

2. (a) 4000 m
1000 m = 1 km
4000 m = 4000 ÷ 1000km = 4 km
Thus, 4000 m = 4 km

(b) 6000 m
1000 m = 1 km
6000m = 6000 ÷ 1000 km=6 km
Thus, 6000 m = 6 km

(c) 2689 m
1000 m = 1 km
2689 m = 2000 m + 689 m
2000 m = 2000 ÷ 1000 km = 2 km
Thus, 2689 m = 2 km + 689 m
= 2 km 689 m

(d) 9894 m
1000 m = 1 km
9894 m = 9000 m + 894 m
9000m = 9000 ÷ 1000 km = 9 km
Thus, 9894 m = 9 km + 894 m
= 9 km 894 m

(e) 7565 m
1000 m = 1 km
7565 m = 7000 m + 565 m
7000 m = 7000 ÷ 1000 km = 7 km
Thus, 7565 m = 7 km + 565 m
= 7 km 565 m

(f) 4900 m
1000 m = 1 km
4900 m = 4000 m + 900 m
4000 m = 4000 ÷ 1000 km = 4 km
Thus, 4900 m = 4 km + 900 m
= 4 km 900 m

(g) 7508 m
1000 m = 1 km
7508 m = 7000 m + 508 m
7000 m = 7000 ÷ 1000 km = 7 km
Thus, 7508 m = 7 km + 508 m
= 7 km 508 m

(h) 3565 m
1000 m = 1 km
3565 m = 3000 m + 565 m
3000 m = 3000 ÷ 1000 km = 3 km
Thus, 3565 m = 3 km + 565 m
= 3 km 565 m

3. Ascending order :
2000 m, 4300 m, 5340 m, 6 km, 7 km, 9 km
Descending order :
9 km, 7 km, 6 km, 5340 m, 4300 m, 2000 m

Practice Coach – 3 !

1. (a)

	m	cm
	29	07
+	19	45
	48	52

(b)

	m	cm
	36	04
+	78	09
	114	13

(c)

	m	cm
	28	36
+	36	28
	64	64

(d)

	m	cm
	76	40
+	48	70
	125	10

(e)

	m	cm
	22	43
+	74	22
	96	65

(f)

	m	cm
	85	35
+	34	50
	119	85

(g)

	m	cm
	81	66
+	38	12
	119	78

(h)

	m	cm
	96	01
+	28	44
	124	45

2. (a)

	m	cm
	79	28
–	34	19
	45	09

(b)

	m	cm
	38	61
–	29	82
	08	79

(c)

	m	cm
	76	38
–	28	25
	48	13

(d)

	m	cm
	64	50
–	38	86
	25	64

(e)

	m	cm
	97	78
–	39	84
	57	94

(f)

	m	cm
	40	09
–	36	07
	04	02

(g)

	m	cm
	77	94
–	26	03
	51	91

(h)

	m	cm
	39	75
–	18	43
	21	32

3. (a)

	m	cm
	43	75
	16	30
+	36	03
	96	08

(b)

	m	cm
	106	14
	21	19
+	76	55
	203	88

4. (a)

	m	cm
	31	00
–	8	86
	22	14

(b)

	m	cm
	53	43
–	36	79
	16	64

Practice Coach – 4 !

1. A shopkeeper sold cloth on Monday = 32 m
He sold cloth on Tuesday = 56 m 675 cm
The total length of the cloth in two days = 32 m + 56 m 675 cm
= 32 m + (56 m + 675 cm)
= 32 m + (56 m (6 m + 75 cm))
= 32 m + (62 m + 75 cm)
= 32 m + 62 m 75 cm
= 94 m 75 cm

	m	cm
	32	00
+	62	75
	94	75

Thus, the shopkeeper sold cloth in two days is 94 m 75 cm.

2. The height of the building = 20 m
The height of the ground floor = 4 m 50 cm
The height of rest of the building = 20 m – 4 m 50 cm
= 15 m 50 cm
Thus, the height of rest of the building is 15 m 50 cm.

	m	cm
	20	00
–	4	50
	15	50

3. The length of first ladder = 17 m 84 cm
The length of second ladder = 28 m 79 cm
The total length of both ladders
= 17 m 84 cm + 28 m 79 cm
= 46 m 63 cm
Thus, the total length of both ladders is 46 m 63 cm.

	m	cm
	17	84
+	28	79
	46	63

4. Total distance covered by Ramesh = 50 km 90 cm
He walks by foot = 20 km 15 m
He travelled by car = 50 km 90 cm – 20 km 15 m
= 30 km 75 m
Thus, he travelled 30 km 75 m by car.

	m	cm
	50	090
–	20	015
	30	075

5. A tailor has thread = 216 m
He used thread for stiching = 104 m
The thread is left with him = 216 m – 104 m
= 112 m
Thus, the thread is 112 m left with him.

	m	cm
	216	00
–	104	00
	112	00

Practice Coach – 5 !

1. (a) 8 kg
1 kg = 1000 g
8 kg = 8 × 1000 g = 8000 g

(b) 19 kg
1 kg = 1000 g
19 kg = 19 × 1000 g = 19000 g

(c) 54 kg
1 kg = 1000 g
54 kg = 54 × 1000 g = 54000 g

(d) 65 kg
1 kg = 1000 g
65 kg = 65 × 1000 g = 65000 g

(e) 4 kg 650 g
1 kg = 1000 g
4 kg 650 g = 4 kg + 650 g
4 kg = 4 × 1000 g = 4000 g
Thus, 4 kg 650 g
= 4000 g + 650 g = 4650 g

(f) 9 kg 234 g
1 kg = 1000 g
9 kg 234 g = 9 kg + 234 g
9 kg = 9 × 1000 g = 9000 g
Thus, 9 kg 234 g
= 9000 g + 234 g = 9234 g

(g) 8 kg 249 g
1 kg = 1000 g
8 kg 249 g = 8 kg + 249 g
8 kg = 8 × 1000 g = 8000 g
Thus, 8 kg 249 g
= 8000 g + 249 g = 8249 g

(h) 7 kg 658 g
1 kg = 1000 g
7 kg 658 g = 7 kg + 658 g
7 kg = 7 × 1000 g = 7000 g
Thus, 7 kg 658 g
= 7000 g + 658 g = 7658 g

2. (a) 4000 g
1000 g = 1 kg
4000 g = 4000 g ÷ 1000 g = 4 kg

(b) 15000 g
1000 g = 1 kg
15000 g = 15000 ÷ 1000 kg = 15 kg

(c) 4642 g
1000 g = 1 kg
4642 g = 4000 g + 642 g
4000 g = 4000 ÷ 1000 kg = 4 kg
Thus, 4642 g = 4 kg + 642 g
= 4 kg 642 g

(d) 5986 g
1000 g = 1 kg
5986 g = 5000 g + 986 g
5000 g = 5000 ÷ 1000 kg = 5 kg
Thus, 5986 g = 5 kg + 986 g
= 5 kg 986 g

(e) 9696 g
1000 g = 1 kg
9696 g = 9000 g + 696 g
9000 g = 9000 ÷ 1000 kg = 9 kg
Thus, 9696 g = 9 kg + 696 g
= 9 kg 696 g

(f) 3408 g
1000 g = 1 kg
3408 g = 3000 g + 408 g
3000 g = 3000 ÷ 1000 kg = 3 kg
Thus, 3408 g = 3 kg + 408 g
= 3 kg 408 g

(g) 4506 g
1000 g = 1 kg
4506 g = 4000 g + 506 g
4000 g = 4000 ÷ 1000 kg = 4 kg
Thus, 4506 g = 4 kg + 506 g
= 4 kg 506 g

(h) 6500 g
1000 g = 1 kg
6500 g = 6000 g + 500 g
6000 g = 6000 ÷ 1000 kg = 6 kg
Thus, 6500 g = 6 kg + 500 g
= 6 kg 500 g

Practice Coach – 6 !

1. (a)

	kg	g
	18	450
+	19	670
	38	120

(b)

	kg	g
	35	480
+	28	260
	63	740

(c)

	kg	g
	86	650
+	25	144
	111	794

(d)

	kg	g
	97	350
+	75	280
	172	630

(e)

	kg	g
	44	333
–	34	999
	79	332

(f)

	kg	g
	24	321
+	16	525
	40	846

(g)

	kg	g
	57	90
+	62	53
	120	43

(h)

	kg	g
	81	46
+	25	28
	106	74

2. (a)

	kg	g
	5	245
–	3	125
	2	120

(b)

	kg	g
	17	460
–	12	890
	04	570

(c)

	kg	g
	27	829
–	19	698
	08	131

(d)

	kg	g
	80	460
–	30	159
	50	301

(e)

	kg	g
	69	470
–	28	990
	40	480

(f)

	kg	g
	49	796
–	20	089
	29	707

(g)

	kg	g
	69	26
–	31	42
	37	84

(h)

	kg	g
	91	15
–	10	03
	81	12

3. (a)

	kg	g
	90	342
	12	680
+	9	200
	112	222

(b)

	kg	g
	324	016
	200	050
+	90	250
	614	316

4. (a)

	kg	cm
	80	820
–	7	400
	73	420

(b)

	kg	g
	85	889
–	49	196
	36	693

Practice Coach – 7 !

1. Asha purchased potatoes = 4 kg 500 g
She purchased carrots = 3 kg 250 g
The total weight of vegetables = 4 kg 500 g + 3 kg 250 g
= 7 kg 750 g

	m	cm
	4	500
+	3	250
	7	750

2. On a shop, there was wheat in the morning = 94 kg 250 g
At the end of the day wheat was left = 54 kg 500 g
Wheat was sold = 94 kg 250 g – 54 kg 500 g
= 39 kg 750 g
Thus, 39 kg 750 g wheat was sold in a day.

	kg	g
	94	250
–	54	500
	39	750

3. Anita bought mangoes = 15 kg 50 g
She bought oranges = 17 kg 500 g
The total weight of fruits = 15 kg 50 g – 17 kg 500 g
= 32 kg 550 g
Thus, the total weight of fruits is 32 kg 550 g.

	kg	g
	15	050
+	17	500
	32	550

4. Amisha suitcase weight = 28 kg 370 g
Gautam suitcase weight = 19 kg 280 g
∴ 28 kg 370 g > 19 kg 280 g
So = 28 kg 370 g – 19 kg 280 g
= 9 kg 90 g
Thus, Amisha suitcase weight 9 kg 90 g more than Gautam.

	kg	g
	28	370
–	19	280
	09	090

5. A sack contains corn = 265 kg 850 g
The corn sold = 244 kg 325 g
The weight of remaining corn
= 265 kg 850 g – 244 kg 325 g
= 21 kg 525 g
Thus, 21 kg 525 g corn were remaining.

	kg	g
	265	850
–	244	325
	21	525

Practice Coach – 8 !

1. (a) Litre (b) Millilitre (c) Litre (d) Litre (e) Millilitre

2. (a) 2 l
1 l = 1000 ml
2 l = 2 × 1000 ml = 2000 ml

(b) 3 l
1 l = 1000 ml
3 l = 3 × 1000 ml = 3000 ml

(c) 40 l
1 l = 1000 ml
40 l = 40 × 1000 ml = 40000 ml

(d) 53 l
1 l = 1000 ml
53 l = 53 × 1000 ml = 53000 ml

(e) 54 l 535 ml
1 l = 1000 ml
54 l 535 ml = 54 l + 535 ml

(f) 94 l 505 ml
1 l = 1000 ml
94 l 505 ml = 94 l + 505 ml

54 l = 54 × 100 m = 54000 ml
Thus, 54 l 535 ml
= 54000 ml + 535 ml
= 54535 ml

(g) 73 l 403 ml
1 l = 1000 ml
73 l 403 ml = 73 l + 403 ml
73 l = 73 × 1000 ml = 7300 ml
Thus, 73 l 403 ml
= 7300 ml + 403 ml
= 73403 ml

94 l = 94×1000 ml = 94000 ml
Thus, 94 l 505 ml
= 94000 ml + 505 ml
= 94505 ml

(h) 70 l 95 ml
1 l = 1000 ml
70 l 95 ml = 70 l + 95 ml
70 l = 70 l × 1000 ml = 7000 ml
Thus, 70 kg 95 m
= 70000 ml + 95 ml
= 70095 ml

3. (a) 3000 ml
1000 ml = 1 l
3000 ml = 3000 ÷ 1000 l = 3 l

(b) 15000 ml
1000 ml = 1 l
15000 ml = 15000 ÷ 1000 l = 15 l

(c) 73000 ml
1000 ml = 1 l
73000 ml = 73000 ÷ 1000 l
= 73 l

(d) 7689 ml
1000 ml = 1 l
7689 ml = 7000 ml + 689 ml
7000 ml = 7000 ÷ 1000 l = 7 l
Thus, 7689 ml = 7 l + 689 ml
= 7 l 689 ml

(e) 6362 ml
1000 ml = 1 l
6362 ml = 6000 ml + 362 ml
6000 ml = 6000 ÷ 1000 l = 6 l
Thus, 6362 ml = 6l + 362 ml
= 6 l 362 ml

(f) 5259 ml
1000 ml = 1 l
5259 ml = 5000 ml + 259 ml
5000 ml = 5000 ÷ 1000 l = 5 l
Thus, 5259 ml = 5 l + 259 ml
= 5 l 259 ml

(g) 4496 ml
1000 ml = 1 l
4496 ml = 4000 ml + 496 ml
4000 ml = 4000 ÷ 1000 l = 4 l
Thus, 4496 ml = 4 l + 496 ml
= 4 l 496 ml

(h) 2426 ml
1000 ml = 1 l
2426 ml = 2000 ml + 426 ml
2000 ml = 2000 ÷ 1000 l = 2 l
Thus, 2426 ml = 2 l + 426 ml
= 2l 426 ml

Practice Coach – 6 !

1. (a)

	l	ml
	36	200
+	46	200
	82	400

(b)

	l	ml
	39	480
+	56	590
	96	070

(c)

	l	ml
	62	510
+	13	450
	75	960

(d)

	l	ml
	19	300
+	14	400
	33	700

(e)

	l	ml
	70	360
+	12	480
	82	840

(f)

	l	ml
	54	550
+	30	480
	85	030

(g)

	l	ml
	86	14
+	13	26
	99	40

(h)

	l	ml
	17	20
+	48	39
	65	59

2. (a)

	l	ml
	5	400
−	4	250
	1	150

(b)

	l	ml
	38	900
−	25	350
	13	550

(c)

	l	ml
	33	480
−	19	590
	13	890

(d)

	l	ml
	28	700
−	2	200
	26	500

(e)

	l	ml
	15	950
−	12	280
	3	670

(f)

	l	ml
	75	600
−	24	350
	51	250

(g)

	l	ml
	61	95
−	19	84
	42	11

(h)

	l	ml
	59	17
−	18	06
	41	11

3. (a)

	l	ml
	23	450
	42	360
+	17	500
	83	310

(b)

	l	ml
	14	380
	2	900
+	6	380
	23	660

4. (a)

	l	ml
	38	900
−	25	300
	13	600

(b)

	l	ml
	33	650
−	17	250
	16	400

Practice Coach – 10 !

1. A household uses kerosene in a week = 28 l 800 ml
Kerosene used = 17 l 580 ml
Kerosene left = 28 l 800 ml – 17 l 580 ml
= 11 l 220 ml
Thus, 11 l 220 ml kerosene left.

	l	ml
	28	800
−	17	580
	11	220

2. Vicky bought milk on monday = 35 l 48 ml
He bought milk on tuesday = 73 l 575 ml
The total quantity of milk bought by him
= 35 l 48 ml + 73 l 575 ml
= 108 l 623 ml

	l	ml
	35	048
+	73	575
	108	623

3. A swimming pool contained water in the starting of the race
= 60 l 600 ml
Till end of day, water drained out = 34 l 350 ml
The water is left in the pool = 60 l 600 ml – 34 l 350 ml
= 26 l 250 ml
Thus, there are 26 l 250 ml water left in the pool.

	l	ml
	60	600
+	34	350
	26	250

4. Kiran had pepsi = 53 l 480 ml
Ashish had fanta = 64 l 590 ml
The total quantity of cold drink with them
= 53 l 480 ml + 64 l 590 ml
= 118 l 070 ml
Thus, the total quantity of cold drink with them is 118 l 70 ml.

	l	ml
	53	480
+	64	590
	118	070

5. A tank can hold of liquid = 78 l 180 ml
It contains of liquid = 47 l 980 ml
It can hold more liquid = 78 l 180 ml – 47 l 980 ml
= 30 l 200 ml
Thus, 30 l 200 ml more liquid it can hold.

	l	ml
	78	180
−	47	980
	30	200

Mental Maths

1. 500 cm **2.** 50 m 80 cm **3.** 6000 g **4.** 9 kg 838 g **5.** 14000 ml **6.** 7 l 803 ml **7.** centimetre, gram, millilitre **8.** kilometre, kilogram, litre **9.** kilogram and gram **10.** kilometre

Multiple Choice Questions (MCQs) :

1. (c) one-hundredth **2.** (c) ton **3.** (b) 50 **4.** (a) 2-digits **5.** (c) 1000

Chapter 11 Time

Practice Coach – 1 !

1. (1) seconds (2) days (3) seconds (4) hours (5) hours (6) minutes
2. Do yourself **3.** (a) p.m. (b) a.m. (c) p.m. (e) a.m. (f) a.m.

Practice Coach – 2 !

1. 10 o'clock or 10 : 00, 3 o'clock or 3 : 00, 5 o' clock or 5 : 00
2. (a) 3 : 15 or quarter past 3 or 15 minute past 3 (b) 4 : 30 or half past 4 or 30 minutes past 4 (c) 5 : 45 or 45 minutes past 5 or quarter to 6 (d) 8 : 15 or quarter past 8 or 15 minutes past 8 (e) 3 : 30 or half past 3 or 30 minutes past 3 (f) 9 : 45 or quarter to 10, 15 minutes to 10 (g) 2 : 30 or half past 2 or 30 minutes past 2 (h) 7 : 15 or quarter past 7 or 15 minutes past 7 (i) 10 : 45 or quarter to 11 or 15 minutes to 11 (j) 5 : 15 or quarter past 5 or 15 minutes past 5 (k) 10 : 45 or quarter to 11 or 15 minutes to 11 (l) 1 : 30 or half past 1 or 30 minutes past 1
3. Do yourself
4.

Time	Hour Hand	Minute Hand
(a) 6 o'clock	6	12
(b) Half past 7	Between 7-8	6
(c) Quarter to 3	Between 2-3	9
(d) Quarter past 8	8	3
(e) 7 o'clock	7	12
(f) Quarter past 5	5	3
(g) Quarter to 4	Between 3-4	9
(h) Half past 2	2	6

Practice Coach – 3 !

1. February **2.** Wednesday **3.** True **4.** 52 Mondays **5.** 52 Sundays

Mental Maths

1. seven **2.** 24 **3.** 366 **4.** 60 **5.** 2 **6.** 15 minutes **7.** 4 months
8. 8 : 45 **9.** No **10.** 12 months

Multiple Choice Questions (MCQs) :

1. (a) 8 : 45 (a.m. or p.m.) **2.** (b) 6 **3.** (a) 7 **4.** (b) September **5.** (c) 4

Chapter 12 Money

Practice Coach – 1 !

1. (a) Rupees seventeen and thirty-four paise (b) Rupees eighty-nine and seventy-three paise (c) Rupees ten and eighty-nine paise (d) Rupees two hundred five and fifteen paise (e) Rupees fourty-four and thirty-seven paise (f) Rupees one hundred and fifty paise (g) Rupees one hundred fifty-seven and seventy-five paise (h) Rupees eight hundred nine and forty-five

2. (a) ₹ 14.05 (b) ₹ 89.50 (c) ₹ 7.82 (d) ₹ 130.69

3. (a) ₹ 5
₹ 1 = 100 p
₹ 5 = 5 × 100 p = 500 p

(b) ₹ 38
₹ 1 = 100 p
₹ 38 = 38 × 100 p = 3800 p

(c) ₹ 40.80
₹ 1 = 100 p
₹ 40.80 = 40 × 100 p + 80 p
= 4000 p + 80 p = 4080 p

(d) ₹ 37.65
₹ 1 = 100 p
₹ 37.65 = 37 × 100 p + 65 p
= 3700 p + 65 p = 3765 p

(e) ₹ 12.89
₹ 1 = 100 p
₹ 12.89 = 12 × 100 p + 89 p
= 1200 p + 89 p = 1289 p

(f) ₹ 14.85
₹ 1 = 100 p
₹ 14.85 = 14 × 100 p + 85 p
= 1400 p + 85 p = 1485 p

(g) ₹ 2.25
₹ 1 = 100 p
₹ 2.25 = 2 × 100 p + 25 p
= 200 p + 25 p = 225 p

(h) ₹ 7.35
₹ 1 = 100 p
₹ 7.35 = 7 × 100 p + 35 p
= 700 p + 35 p = 735 p

4. (a) 500 p
100 p = ₹ 1
500 p = 500 ÷ 100 ₹ = ₹ 5

(b) 7200 p
100 p = ₹ 1
7200 p = 7200 ÷ 100 ₹ = ₹ 72

(c) 900 p
100 p = ₹ 1
900 p = 900 ÷ 100 ₹ = ₹ 9

(d) 5278 p
100 p = ₹ 1
5289 p = 5200 p + 89 p
5200 p = 5200 ÷ 100 ₹ = ₹ 52
5289 p = ₹ 52 and 89 p

(e) 873 p
100 p = ₹ 1
873 p = 800 p + 73 p
800 p = 800 ÷ 100 ₹ = ₹ 8
873 p = ₹ 8 and 73 p

(f) 428 p
100 p = ₹ 1
428 p = 400 p + 28 p
400 p = 400 ÷ 100 ₹ = ₹ 4
428 p = ₹ 4 and 28 p

(g) 1083 p
100 p = ₹ 1
1083 p = 1000 p + 83 p
1000 p = 1000 ÷ 100 ₹ = ₹ 10
1083 p = ₹ 10 and 83 p

(h) 7050 p
100 p = ₹ 1
7050 p = 7000 p + 50 p
7000 p = 7000 ÷ 100 ₹ = ₹ 70
7050 p = ₹ 70 and 50 p

Practice Coach – 2 !

1. (a)

₹	p
47	50
+ 22	20
69	70

(b)

₹	p
58	60
+ 49	30
107	90

(c)

₹	p
60	45
+ 80	89
141	34

(d)

₹	p
92	35
+ 44	50
136	85

(e)

₹	p
34	10
+ 47	60
81	70

(f)

₹	p
99	60
+ 47	50
147	10

(g)

₹	p
66	05
+ 14	18
80	23

(h)

₹	p
28	69
+ 47	99
76	68

(i)

₹	p
18	29
+ 14	39
32	68

(j)

₹	p
83	56
+ 47	40
130	96

(k)

₹	p
36	56
+ 15	18
51	74

(l)

₹	p
30	69
+ 47	50
78	19

2. (a)

₹	p
65	75
+ 48	35
141	10

(b)

₹	p
98	38
+ 46	45
144	83

(c)

₹	p
57	38
+ 10	44
67	82

(d)

₹	p
19	77
+ 16	89
36	66

3. (a)

₹	p
99	00
− 55	00
44	00

(b)

₹	p
48	36
− 32	96
15	40

(c)

₹	p
101	56
− 97	00
4	56

(d)

₹	p
64	65
− 36	40
28	25

(e)

₹	p
87	10
− 34	50
52	60

(f)

₹	p
64	90
− 35	60
29	30

(g)

₹	p
96	30
− 48	29
48	01

(h)

₹	p
53	55
− 28	64
24	91

(i)	₹	p	(j)	₹	p	(k)	₹	p	(l)	₹	p
	96	34		54	80		86	20		42	05
–	18	26	–	35	50	–	48	19	–	28	34
	78	08		19	30		38	01		13	71

4.

(a)	₹	p	(b)	₹	p	(c)	₹	p	(d)	₹	p
	96	42		89	65		150	89		179	84
–	36	50	–	78	99	–	122	55	–	70	89
	59	92		10	66		28	34		108	95

Practice Coach – 3 !

1. Ram bought apples = ₹ 75
He gave rupees to shopkeeper = ₹ 100
He will get back rupees = ₹ 100 – ₹ 75 = ₹ 25

₹	p
100	00
– 75	00
25	00

2. Anmol pay rupees as tution fee = ₹ 952.75
He pay rupees as bus fee = ₹ 325.50
He pay rupees as computer fee = ₹ 158
He spent in all = ₹ 952.75 + ₹ 325.50 + ₹ 158
= ₹ 1436.25
Thus, Anmol spent in all is ₹ 1436.25.

₹	p
952	75
325	50
+ 158	00
1436	25

3. Tanya purchased a doll = ₹ 175
She purchased a monopoly set = ₹ 194
Tanya pay for both the items = ₹ 175 + ₹ 194 = ₹ 369
Thus, Tanya pay for both the items is ₹ 369.

₹	p
175	00
+ 194	00
369	00

4. Kirti bought a CD = ₹ 129.50
She gave rupees to the shopkeeper = ₹ 200
She get back = ₹ 200 – ₹ 129.50 = ₹ 70.50
Thus, Kirti get ₹ 70.50 back.

₹	p
200	00
– 129	50
70	50

5. Ravi wants to buy a notebook = ₹ 66.50
He wants to buy a pen = ₹ 15.50
He should pay = ₹ 66.50 + ₹ 15.50
= ₹ 82

₹	p
66	50
+ 15	50
82	00

Practice Coach – 4 !

1. (1) 225 (2) 144 (3) 252 (4) 48 (5) 288

2.

S.I.	Item	Rate per item	Quantity	Cost
1.	brush	₹ 20.50	2	41
2.	Juice cans	₹ 130.75	10	1307.5
3.	Bread	₹ 15.00	5	75
4.	Chocolates	₹ 25.75	5	128.75
5.	Jam bottles	₹ 98.50	3	295.50

Mental Maths

1. 215 **2.** 100 **3.** ₹ 0.50 **4.** Rupees eight and forty paise **5.** ₹ 25, 05 p
6. ₹ 29, 28 p **7.** 1110 p **8.** ₹ 50 **9.** 4830 p **10.** ₹ 50.50

Multiple Choice Questions (MCQs) :

1. (b) 40 **2.** (b) 53.35 **3.** (a) ₹ 43.75 **4.** (b) ₹ 35.30 **5.** (c) all the above

Chapter 13

Data Handling

Practice Coach – 1 !

1.

Colour	Number of Buttons
Rad	○ ○ ○ ○ ○
Yellow	○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○
Pink	○ ○ ○ ○ ○ ○ ○ ○ ○ ○
Orange	○ ○ ○ ○ ○ ○ ○ ○ ○ ○

2.

Types of Chocolates	Number of Chocolates
Dairy Milk	
Temptations	
Fruits and Nuts	
7 Star	

3.

	Dolls	Number	Tally Marks
1.		10	𝍸 𝍸
2.		8	𝍸 | | |
3.		7	𝍸 | |
4.		13	𝍸 𝍸 | | |
		38	Total = 38 dolls