NCERT Solutions for 3rd Class Maths: Chapter 6-Fun With Give and Take

Class 3: Maths Chapter 6 solutions. Complete Class 3 Maths Chapter 6 Notes.

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Cricket Match

1.Ina cricket match, Sri Lanka made 235 runs. India has made 123 runs. How many more runs does India need to win?

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Ans. To win India must make 236 runs.

Runs India needs to win = 236 – 123

Runs needed =113

		100	10	1
Runs to win	=	2	3	6
Runs by India	=	– 1	2	3
Runs needed	=	1	1	3

To win India must make 113 runs.

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Try it Yourself

1.Geeta had Rs 368 in her purse. She bought a book for Rs 123. How much money is left in her purse?

Ans.

		100	10	1
Money in Geeta's purse	=	3	6	8
Cost of book	=	– 1	2	3
Money left in her purse	=	2	4	5

Thus, the money left in her purse = ₹ 245.

Can you help Nabeela?

1.Nabeela's mother sent her to the market to buy some things. She gave her Rs 245. Nabeela bought 1 kg ghee for Rs 127. The shopkeeper gave her back Rs 98. Did the shopkeeper give her the right amount? (Kilogram is written as kg)

Ans.

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		100	10	1
Money Nabeela had	=	2	4	5
Cost of Ghee	=	− 1	2	7
.	=	1	1	8

The shopkeeper had to give Nabeela ₹ 118.

2.How much more money should the shopkeeper give Nabeela?

Ans. The shopkeeper had to give Nabeela = Rs 118

But he gave her back = Rs 98

More money should the shopkeeper give to Nabeela

100	10	1
	1	1	8
	− 9	8
	₹ 2	0

Practice Time

1. Arvind has read 69 pages of a story book. Gauri has read 95 pages of that story book. Who has read more pages and how many more?

Ans. Gouri has read = 95 pages

Arvind has read = 69 pages

10	1
9	5
− 6	9
2	6

So, Gouri has read 26 pages more than Arvind.

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2.Reena noted the electricity meter readings of her house.

Last month's reading was 118 units. This month's reading is 193 units. How much electricity did she use in one month?

Ans. This month's reading = 193 Last month's reading =118

```
100  10   1
      1   9   3
   -  1   1   8
   _____
          7   5
   _____
```

So, she used 75 units of electricity in one month.

3.Solve the following:

```
  17          14          39          12          86          49
-  3        + 3        - 10        + 24        - 58        + 20
_____      _____      _____      _____      _____      _____


 139         237         325         474         642         135
-110       + 213       - 204       - 136       - 413       + 146
_____      _____      _____      _____      _____      _____
```

Ans.

17	14	39	12	86	49
- 3	+ 3	- 10	+ 24	- 58	+ 20
14	17	29	36	28	69

139	237	325	474	642	135
- 110	+ 213	- 204	- 136	- 413	+ 146
29	450	121	338	229	281

4.Fill in the missing numbers in the coloured boxes

(i)
```
    | 7 | 8 |
| - | 3 |   |
|   |   | 5 |
```

(ii)
```
|   | 2 | 1 |
| - | 1 |   | 7 |
|   |   | 3 | 2 |
```

(iii)
```
|   |   | 6 |
| - | 3 |   |
|   | 6 | 0 |
```

(iv)
```
|   |   | 4 | 4 |
| - | 2 | 3 | 8 |
|   | 2 |   |   |
```

Ans.

(i)
```
    | 7 | 8 |
| - | 3 | 3 |
|   | 4 | 5 |
```

(ii)
```
|   | 2 | 1 | 9 |
| - | 1 | 8 | 7 |
|   |   | 3 | 2 |
```

(iii)
```
|   | 9 | 6 |
| - | 3 | 6 |
|   | 6 | 0 |
```

(iv)
```
|   | 4 | 4 | 4 |
| - | 2 | 3 | 8 |
|   | 2 | 0 | 6 |
```

Let's Deliver Letter

1. Postman uncle is ill today. Let's deliver the letters for him.

481	482	483	484	485	486	487	488	489	490
471	472	473	474	475	476	477	478	479	480
461	462	463	464	465	466	467	468	469	470
451	452	453	454	455	456	457	458	459	460
441	442	443	444	445	446	447	448	449	450
431	432	433	434	435	436	437	438	439	440

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Write the correct room numbers on the letters. Then find the rooms in the above building and circle them. Make a circle on room 455.

Ans.

445 + 10 Room 455	467 + 11 Room 478	450 − 19 Room 431	430 + 15 Room 445
456 − 20 Room 436	480 − 9 Room 471	498 − 23 Room 470	467 + 22 Room 489
430 + 20 Room + 13 463	429 + 10 Room + 20 459	452 + 18 Room 470	461 + 25 Room 486
426 + 38 Room 464	466 − 33 Room 433	410 + 13 Room + 11 434	

2. Find the Missing Numbers

Look at the number patterns. Write the missing numbers.

(a) 100, 200, 300,———,———, 600,———

(b)———, 900, 800, 700,———,———,400,———

(c) 50, 100,150, 200,———, ———, ———, ———

(d) 300,250,200,———,———,———

(e)———,25, 35, 45,———,———,———

(f) 280, 260,240,———,———,———,———

(g) 125,150, 175, 200,——— , 250,———,———

Ans. (a) 100. 200. 300. 400. 500. 600. 700 .

(b)1000, 900, 800, 700, 600, 500, 400,300.

(c)50,100,150, 200,25Q, 300, 350, 400.

(d)300,250,200,150,100,50.

(e)15, 25, 35, 45, 55, 65.

(f)280, 260, 240,220,200, ISO, 160,

(g 125,150,175, 200, 225, 250, 275, 300.

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Practice Time

1. Indu's pencil is 15 cm long. Jyoti's pencil is 8 cm long. Whose pencil is longer? How much longer?

Ans. Indu's pencil =15 cm

Jyoti's pencil = – 8 cm

=7 cm

So, Indus's pencil is longer by 7 cm.

2.Ask your Papa or Mummy, price of 1 kilo salt———. Price of 1 kilo sugar———.Which one is more costly? How much more does it cost?

Ans. Price of 1 kilo sugar =Rs 2 2 (say)

Price of 1 kilo salt =Rs- 1 (say)

=Rs 12

So, sugar cost more than salt by Rs 12.

3. Ajay cooked chapattis in 25 minutes. Then he made daal in 15 minutes. How much time did he take to cook both things?

Ans. Time taken to make chapattis = 25 minutes

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Time taken to make daal = + 15 minutes

=40 minutes

Total time taken to make both things is 40 minutes.

4. Chanchal sells school sweaters. In 2 days she sold some red, blue and grey coloured sweaters.

	Red	Blue	Grey
Sweaters sold on first day	38	66	74
Sweaters sold on second day	40	23	89

Look at the above and answer the following:

(a)How many grey sweaters did Chanchal sell in 2 days?

(b)Did she sell more red sweaters than blue sweaters in 2 days?

(c) How many red and grey sweaters did she sell on the first day—more than 120 or less than 120? Tick (✓) the right answer.
   More than 120 ☐ ; less than 120 ☐
(d) How many sweaters in all did she sell on the second day—more than 140 or less than 140? Tick (✓) the right answer.
   More than 140 ☐ ; less than 140 ☐

Ans.

(a) Grey sweaters sold in 2 days

Working

= 74 + 89

74

= 163

+89

163

(b) Red sweaters sold in 2 days

38

= 38 + 40

+40

= 78

78

Blue sweaters sold in 2 days

66

= 66 + 23

+23

= 89

89

As 78 is less than 89, therefore Chanchal did not sell more red sweaters than blue sweaters.

(c) Number of red and grey sweaters sold on first day

= 38 + 74

38

= 112

+74

112

Clearly, 112 is less than 120.
So, Less than 120 (✓).

(d) Number of sweaters sold on second day

= 40 + 23 + 89

40

= 152

+23

89

152

Clearly, 152 is more than 140
So, More than 140 (✓).

5.

Is Sangeeta right? Mark (✓) or (✗) in the box.
Can you find this without using paper and pencil?

Ans. Yes, it can be found without using paper and pencil.

All the JKing's Horses

1.How many of the king's horses were taken away?

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Ans. Four of the king's horses were taken away by the clever visitor.

Puzzle

1.What numbers are we? If you add us both you get 100. The difference between us is also 100.

Ans. 100 + 0 = 100 and 100 – 0 = 100

So, one number is 100 and the second number is 0.

Chapterwise NCERT Solutions for Class 3 Maths :

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