

Chapter name: Addition

1. Do addition.

Part A

a. $\begin{array}{r} 25 \\ +12 \\ \hline \end{array}$

d. $\begin{array}{r} 43 \\ +26 \\ \hline \end{array}$

g. $\begin{array}{r} 530 \\ +79 \\ \hline \end{array}$

j. $\begin{array}{r} 626 \\ +3 \\ \hline \end{array}$

b. $\begin{array}{r} 14 \\ +25 \\ \hline \end{array}$

e. $\begin{array}{r} 33 \\ +55 \\ \hline \end{array}$

h. $\begin{array}{r} 5 \\ +94 \\ \hline \end{array}$

k. $\begin{array}{r} 803 \\ +2 \\ \hline \end{array}$

c. $\begin{array}{r} 42 \\ +27 \\ \hline \end{array}$

f. $\begin{array}{r} 251 \\ +23 \\ \hline \end{array}$

i. $\begin{array}{r} 3 \\ +373 \\ \hline \end{array}$

l. $\begin{array}{r} 900 \\ +7 \\ \hline \end{array}$

Part B

a. $31+16$

e. $100+50$

i. $4+833$

b. $22+25$

f. $600+9$

j. $2+675$

c. $530+11$

g. $720+43$

k. $5+446$

d. $25+72$

h. $91+5$

l. $7+400$

Part C

a. $\begin{array}{r} 655 \\ +629 \\ \hline \end{array}$

d. $\begin{array}{r} 465 \\ +426 \\ \hline \end{array}$

g. $\begin{array}{r} 228 \\ +79 \\ \hline \end{array}$

j. $\begin{array}{r} 126 \\ +3 \\ \hline \end{array}$

b. $\begin{array}{r} 115 \\ +125 \\ \hline \end{array}$

e. $\begin{array}{r} 638 \\ +755 \\ \hline \end{array}$

h. $\begin{array}{r} 8 \\ +943 \\ \hline \end{array}$

k. $\begin{array}{r} 831 \\ +2 \\ \hline \end{array}$

c. $\begin{array}{r} 405 \\ +227 \\ \hline \end{array}$

f. $\begin{array}{r} 651 \\ +229 \\ \hline \end{array}$

i. $\begin{array}{r} 6 \\ +777 \\ \hline \end{array}$

l. $\begin{array}{r} 983 \\ +7 \\ \hline \end{array}$

Part D

a. $401+109$

b. $555+215$

c. $553+537$

d. $209+772$

e. $188+508$

f. $611+9$

g. $763+49$

h. $392+8$

i. $7+835$

j. $2+678$

k. $5+444$

l. $5+455$

Part E

a.
$$\begin{array}{r} 5 \\ 2 \\ +2 \\ \hline \end{array}$$

b.
$$\begin{array}{r} 4 \\ 2 \\ +3 \\ \hline \end{array}$$

c.
$$\begin{array}{r} 2 \\ 3 \\ +2 \\ \hline \end{array}$$

d.
$$\begin{array}{r} 3 \\ 1 \\ 2 \\ +1 \\ \hline \end{array}$$

e.
$$\begin{array}{r} 13 \\ 30 \\ +44 \\ \hline \end{array}$$

f.
$$\begin{array}{r} 11 \\ 10 \\ 10 \\ +2 \\ \hline \end{array}$$

g.
$$\begin{array}{r} 20 \\ 10 \\ 40 \\ +19 \\ \hline \end{array}$$

h.
$$\begin{array}{r} 5 \\ 30 \\ 40 \\ +14 \\ \hline \end{array}$$

i.
$$\begin{array}{r} 3 \\ 11 \\ 32 \\ +11 \\ \hline \end{array}$$

j.
$$\begin{array}{r} 12 \\ 30 \\ 4 \\ +3 \\ \hline \end{array}$$

k.
$$\begin{array}{r} 613 \\ 100 \\ +202 \\ \hline \end{array}$$

l.
$$\begin{array}{r} 800 \\ 100 \\ +67 \\ \hline \end{array}$$

m.
$$\begin{array}{r} 623 \\ 100 \\ +20 \\ \hline \end{array}$$

n.
$$\begin{array}{r} 800 \\ 10 \\ +67 \\ \hline \end{array}$$

o.
$$\begin{array}{r} 810 \\ 101 \\ +67 \\ \hline \end{array}$$

p.
$$\begin{array}{r} 343 \\ 100 \\ +202 \\ \hline \end{array}$$

Part F

- | | |
|-----------------------|----------------------|
| a. $311+116+4678$ | h. $491+5+567+56$ |
| b. $212+235+78$ | i. $14+683+345+45$ |
| c. $523+131+789+678$ | j. $2+697+345$ |
| d. $265+732+7889$ | k. $5+444+400+1000$ |
| e. $100+500+2+678+78$ | l. $17+140+456+1038$ |
| f. $160+9+34+3456$ | m. $1+999+99+9999$ |
| g. $670+4+5679$ | n. $1+10+100+1000$ |

2. Solve the following word problems.

- Gopal earned TK 590 on the first day, TK 890 on the second day and TK 1000 on the third day from his grocery shop. Find out the total amount that he earned in these three days.
- A scuba diver finds a treasure chest in the ocean. When she opens it up, she discovers that it is filled with 707 gold coins and 393 silver coins. How many coins does the chest contain in all?
- Ratna has 125 storybooks and 503 other books in her library. How many total books does Ratna have?
- Anaba has 445 art books and 328 comic books in her house. How many total books does Anaba have?
- Akas kept 235 catfishes and 447 tilapias in his tanks. How many total fish did he keep in the tanks?
- Lima bought fish for 538 taka and vegetables for 145 taka from Bazar. How much did he spend altogether?
- In a school there are 729 girls and 745 boys in class two. How many students are there in class two in total?

- h. Hamid earned TK 800 in the first week, TK 900 in the second week and TK 1000 in the third week from his grocery shop. Find out the total amount that he earned in these three weeks.
- i. There are 740 rose, 567 Chin rose, 890 marigold saplings in a nursery. How many saplings are there in that nursery?
- j. Dipa finished reading three storybooks containing 123 pages, 345 pages and 230 pages in a month. How many pages did she read in that month?
- k. In Karimgonj school, there were 725 students. 130 new students were admitted. What is the number of students, now?
- l. Sumon bought a book of 748 taka and colour pens of 136 taka. How much taka did he spend?
- m. Natasha has 102 toys, Saba brings 19 toys of her own to play with Naina. How many toys do they have to play with now?
- n. Lata has 618 flowers. Popy gives her 17 more. How many flowers does she have now?
- o. Linda has 634 candies and Koli also has 128 candies. How many candies do they have altogether?
- p. Moni collected 105 feathers, then she found 5 more feathers. How many feathers she has altogether?
- q. Reza has 21 sheets of paper and his sister gave him 34 sheets of paper. How many sheets of papers does he have in total?
- r. In a cricket match Tamim scored 54 and Sadman scored 28. How many runs did they score altogether in that cricket match?
- s. In a garden, there are 276 guava trees and 45 mango trees. How many trees altogether in that garden?
- t. In a village there live 257 females and 258 males. How many peoples are there in total?

Chapter name: Subtraction

1. Do subtractions.

Part A

a.
$$\begin{array}{r} 55 \\ -24 \\ \hline \end{array}$$

e.
$$\begin{array}{r} 59 \\ -20 \\ \hline \end{array}$$

i.
$$\begin{array}{r} 59 \\ - 8 \\ \hline \end{array}$$

b.
$$\begin{array}{r} 74 \\ -24 \\ \hline \end{array}$$

f.
$$\begin{array}{r} 77 \\ -50 \\ \hline \end{array}$$

j.
$$\begin{array}{r} 84 \\ - 2 \\ \hline \end{array}$$

c.
$$\begin{array}{r} 78 \\ -12 \\ \hline \end{array}$$

g.
$$\begin{array}{r} 55 \\ -15 \\ \hline \end{array}$$

k.
$$\begin{array}{r} 55 \\ - 5 \\ \hline \end{array}$$

d.
$$\begin{array}{r} 69 \\ -44 \\ \hline \end{array}$$

h.
$$\begin{array}{r} 50 \\ -20 \\ \hline \end{array}$$

l.
$$\begin{array}{r} 89 \\ - 9 \\ \hline \end{array}$$

Part B

a.
$$\begin{array}{r} 91 \\ -22 \\ \hline \end{array}$$

e.
$$\begin{array}{r} 53 \\ -24 \\ \hline \end{array}$$

i.
$$\begin{array}{r} 59 \\ - 3 \\ \hline \end{array}$$

b.
$$\begin{array}{r} 33 \\ -15 \\ \hline \end{array}$$

f.
$$\begin{array}{r} 75 \\ -28 \\ \hline \end{array}$$

j.
$$\begin{array}{r} 26 \\ - 9 \\ \hline \end{array}$$

c.
$$\begin{array}{r} 67 \\ -38 \\ \hline \end{array}$$

g.
$$\begin{array}{r} 56 \\ -29 \\ \hline \end{array}$$

k.
$$\begin{array}{r} 45 \\ - 6 \\ \hline \end{array}$$

d.
$$\begin{array}{r} 83 \\ -79 \\ \hline \end{array}$$

h.
$$\begin{array}{r} 65 \\ -17 \\ \hline \end{array}$$

l.
$$\begin{array}{r} 45 \\ - 4 \\ \hline \end{array}$$

Part C

a. $78-67$

f. $54-23$

k. $36-4$

b. $56-22$

g. $67-45$

l. $74-2$

c. $48-34$

h. $46-35$

m. $28-6$

d. $39-26$

i. $55-23$

n. $49-7$

e. $28-12$

j. $95-5$

o. $68-3$

Part D

- a. 72-67
- b. 56-28
- c. 43-34
- d. 35-26
- e. 23-16

- f. 54-29
- g. 61-45
- h. 42-35
- i. 51-23
- j. 90-5

- k. 30-4
- l. 70-2
- m. 22-6
- n. 46-7
- o. 61-3

Part E

a. 558
-204

e. 599
-200

i. 589
- 8

b. 754
-234

f. 797
-590

j. 864
- 2

c. 798
-112

g. 555
-105

k. 585
- 85

d. 679
-404

h. 500
-200

l. 859
- 9

Part F

a. 551
-204

f. 533
-277

k. 587
- 8

b. 704
-234

g. 712
-590

l. 861
- 2

c. 708
-112

h. 555
-178

m. 525
- 85

d. 673
-404

i. 500
-237

n. 858
- 9

e. 623
-547

j. 361
- 32

o. 605
- 6

Part G

$$\begin{array}{r} \text{a. } 5558 \\ -2004 \\ \hline \end{array}$$

$$\begin{array}{r} \text{b. } 7504 \\ -2304 \\ \hline \end{array}$$

$$\begin{array}{r} \text{c. } 7918 \\ -1112 \\ \hline \end{array}$$

$$\begin{array}{r} \text{d. } 6779 \\ -4024 \\ \hline \end{array}$$

$$\begin{array}{r} \text{e. } 6998 \\ -5427 \\ \hline \end{array}$$

$$\begin{array}{r} \text{f. } 5099 \\ -200 \\ \hline \end{array}$$

$$\begin{array}{r} \text{g. } 7597 \\ -590 \\ \hline \end{array}$$

$$\begin{array}{r} \text{h. } 5555 \\ -1055 \\ \hline \end{array}$$

$$\begin{array}{r} \text{i. } 5000 \\ -2000 \\ \hline \end{array}$$

$$\begin{array}{r} \text{j. } 3065 \\ -32 \\ \hline \end{array}$$

$$\begin{array}{r} \text{k. } 5889 \\ -8 \\ \hline \end{array}$$

$$\begin{array}{r} \text{l. } 8464 \\ -2 \\ \hline \end{array}$$

$$\begin{array}{r} \text{m. } 5685 \\ -85 \\ \hline \end{array}$$

$$\begin{array}{r} \text{n. } 859 \\ -19 \\ \hline \end{array}$$

$$\begin{array}{r} \text{o. } 6005 \\ -4 \\ \hline \end{array}$$

Part H

$$\begin{array}{r} \text{a. } 1551 \\ -1204 \\ \hline \end{array}$$

$$\begin{array}{r} \text{b. } 9704 \\ -2234 \\ \hline \end{array}$$

$$\begin{array}{r} \text{c. } 7708 \\ -7112 \\ \hline \end{array}$$

$$\begin{array}{r} \text{d. } 6673 \\ -5404 \\ \hline \end{array}$$

$$\begin{array}{r} \text{e. } 2623 \\ -5047 \\ \hline \end{array}$$

$$\begin{array}{r} \text{f. } 5303 \\ -2707 \\ \hline \end{array}$$

$$\begin{array}{r} \text{g. } 7122 \\ -5940 \\ \hline \end{array}$$

$$\begin{array}{r} \text{h. } 5555 \\ -178 \\ \hline \end{array}$$

$$\begin{array}{r} \text{i. } 5000 \\ -237 \\ \hline \end{array}$$

$$\begin{array}{r} \text{j. } 3681 \\ -32 \\ \hline \end{array}$$

$$\begin{array}{r} \text{k. } 5807 \\ -8 \\ \hline \end{array}$$

$$\begin{array}{r} \text{l. } 8601 \\ -12 \\ \hline \end{array}$$

$$\begin{array}{r} \text{m. } 5205 \\ -805 \\ \hline \end{array}$$

$$\begin{array}{r} \text{n. } 8058 \\ -9 \\ \hline \end{array}$$

$$\begin{array}{r} \text{o. } 6095 \\ -6 \\ \hline \end{array}$$

2. Solve the following word problems.

- a. Find out the number that should subtract from 789 to get 234?
- b. Find out the number that should subtract from 10000 to get 1?
- c. The monthly income of Runu is TK 8876 and her monthly expenditure is TK 6725. How much is her monthly savings?
- d. Babu has 165 pens. He gives 116 pens, Toma. Now how many pens left with Babu?
- e. Sohag has 75 balls. He gives 53 balls to Mahi. Now how many balls left with Sohag?
- f. There are 1748 students in a classroom and 926 of them are boys. How many girls students are there?
- g. In the classroom, there are 161 students. Among them 137 are present. How many students are absent from that class?
- h. The Sum of the age of a mother and her daughter is 120. The daughter is 42 years old. How old is the mother?
- i. The Sum of the age of a father and his son is 100. The son is 32 years old. How old is the father?
- j. In a school, there are 1674 Students. The number of girl students is 876. Find out the number of boy students?
- k. In a football game, 5643 spectators supported the Real Madrid club and 9876 spectators supported the Barcelona club. Between two clubs which club achieved more support than another club from the spectators in that game?
- l. An author printed 1000 books, but printing error was found in 54 books and cannot sell. How many books can he sell?
- m. Rajib's mother had 1508 taka before she went to the supermarket. She spends taka 780 for her shopping. How much taka remains?
- n. Aril had 966 stamps. He gave 223 to his friend. How many stamps does she have now?
- o. A flower seller had 996 flowers. He sold 743 flowers. How many flowers does she have now?
- p. There were 56 birds sitting on a tree, after a few minutes 24 birds flew away. How many birds are left on the tree?
- q. Kamal bought 815 eggs, out of which 53 fell down and broken. How many eggs were left with Kamal?

- r. The number of Population of Sadupur village is 999. The number of men is 546. What is the number of women? Luna has TK 2650 and Suma has TK.1230.How many more taka does luna has?
- s. Mr. Ajoy went to Bazar with TK 4250. After sopping, he had Tk 89 left with him. How much money did he spend?
- t. In a cricket match, Bangladesh scored 406 runs and West Indies 242 runs. Which team scored more runs and how many more runs?