Chapter 6: Decoration for Festival

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Exercise 6.1 — Decoration for Celebration — Garland Table

Q1 Complete the garland table. Rohan and his friends each have garlands (10 flowers each) and some loose flowers. Fill in the total flowers for each person.
Rohan: 1 garland, 2 loose → ?
Simran: 3 garlands, 7 loose → ?
Akash: 4 garlands, 8 loose → ?
Suwali: 5 garlands, 3 loose → ?
Javed: 4 garlands, 3 loose → ?
Zoha: 2 garlands, 0 loose → ?

SOLUTION

Each garland = 10 flowers. Rohan: 1×10+2=12; Simran: 3×10+7=37; Akash: 4×10+8=48; Suwali: 5×10+3=53; Javed: 4×10+3=43; Zoha: 2×10+0=20.

Q2 How many flowers are used by Rohan and Suwali together?
Rohan has 12 flowers. Suwali has 53 flowers.

SOLUTION

Rohan: 1 garland + 2 loose = 12 flowers
Suwali: 5 garlands + 3 loose = 53 flowers
Together: 12 + 53
Tens: 1 + 5 = 6 tens
Ones: 2 + 3 = 5 ones
12 + 53 = 65

Q3 How many flowers are used by Zoha and Javed in all?
Zoha has 20 flowers. Javed has 43 flowers.

SOLUTION

Zoha: 2 garlands + 0 loose = 20 flowers
Javed: 4 garlands + 3 loose = 43 flowers
Together: 43 + 20
Tens: 4 + 2 = 6 tens
Ones: 3 + 0 = 3 ones
43 + 20 = 63

Q4 What is the total number of flowers used by Zoha and Akash?
Zoha has 20 flowers. Akash has 48 flowers.

SOLUTION

Zoha: 20 flowers
Akash: 48 flowers
Together: 48 + 20

Tens: 4 + 2 = 6 tens
Ones: 8 + 0 = 8 ones
48 + 20 = 68

Q5 What is the total number of flowers used by Rohan and Simran?
Rohan has 12 flowers. Simran has 37 flowers.

SOLUTION

Rohan: 12 flowers
Simran: 37 flowers
Together: 12 + 37
Tens: 1 + 3 = 4 tens
Ones: 2 + 7 = 9 ones
12 + 37 = 49

Exercise 6.2 — Let us do it on Ginladi — Adding on the Bead String

Q1 Count 12 ahead of 25 on the ginladi. Find: 25 + 12 = ?

SOLUTION

Start at 25 on the ginladi. Count 12 ahead: jump +10 to 35, then +2 more to 37. 25 + 12 = 37.

Q2 Find: 57 + 34 = ?

SOLUTION

57 + 34 = 57 + 30 + 4. On ginladi: jump +10 three times (57→67→77→87), then +4 to reach 91. 57 + 34 = 91.

Q3 Find: 24 + 43 = ?

SOLUTION

24 + 43 = 24 + 40 + 3. On ginladi: jump +10 four times (24→34→44→54→64), then +3 to reach 67. 24 + 43 = 67.

Exercise 6.3 — Adding on the Number Line

Q1 Use the number line to find: 23 + 14 = ?

SOLUTION

Number line: start at 23, jump +10 to reach 33, then jump +4 to reach 37. 23 + 14 = 37.

Q2 Use the number line to find: 24 + 16 = ?

SOLUTION

Number line: start at 24, jump +10 to reach 34, then jump +6 to reach 40. 24 + 16 = 40.

Q3 Use the number line to find: 11 + 22 = ?

SOLUTION

Number line: start at 11, jump +10 to 21, jump +10 to 31, then jump +2 to 33. 11 + 22 = 33.

Q4 Read the number line and fill the boxes: 22 + [?] + 6 = 38

SOLUTION

The number line shows: 22, then a jump of +10 to reach 32, then +6 to reach 38. Missing jump = 10. 22 + 10 + 6 = 38.

Q5 Read the number line and fill the boxes: 18 + [10] + 3 = ?

SOLUTION

Number line shows 18, +10 arrow to 28, then +3 arrow to 31. 18 + 10 + 3 = 31.

Q6 Read the number line and fill the boxes: [?] + 10 + [?] + 3 = ?

SOLUTION

The number line shows two +10 jumps and one +3 jump. Start = 13: 13 → 23 → 33 → 36. 13 + 10 + 10 + 3 = 36.

Exercise 6.4 — Add These Numbers — Column Addition

Q1 Add: 44
+23

SOLUTION

Ones: 4 + 3 = 7
Tens: 4 + 2 = 6
44 + 23 = 67

Q2 Add: 56
+23

SOLUTION

Ones: 6 + 3 = 9
Tens: 5 + 2 = 7
56 + 23 = 79

Q3 Add: 60
+25

SOLUTION

Ones: 0 + 5 = 5
Tens: 6 + 2 = 8
60 + 25 = 85

Q4 Add: 52
+30

SOLUTION

Ones: 2 + 0 = 2
Tens: 5 + 3 = 8
52 + 30 = 82

Exercise 6.5 — Playing with Blocks — Addition with Regrouping

Q1 Mahi has 2 tens 3 ones (23 blocks). Isha has 3 tens 8 ones (38 blocks). How many blocks do they have in total?

SOLUTION

Mahi has 2 tens 3 ones (23), Isha has 3 tens 8 ones (38). Ones: 3+8=11 ones = 1 ten 1 one (regroup). Tens: 2+3+1=6. 23 + 38 = 61.

Q2 Find the total: 3 tens 6 ones + 4 tens 7 ones

SOLUTION

4 tens 5 ones (45) + 4 tens 9 ones (49). Ones: 5+9=14 → write 4, carry 1 ten. Tens: 4+4+1=9. 45 + 49 = 94.

Q3 Find the total: 4 tens 5 ones + 4 tens 9 ones

SOLUTION

5 tens 8 ones (58) + 3 tens 2 ones (32). Ones: 8+2=10 → write 0, carry 1 ten. Tens: 5+3+1=9. 58 + 32 = 90.

Q4 Find the total: 5 tens 8 ones + 3 tens 2 ones

SOLUTION

The figure shows 8 tens (80) and 1 ten 4 ones (14). Ones: 0+4=4. Tens: 8+1=9. 80 + 14 = 94.

Q5 Find the total: 8 tens + 1 ten 4 ones + 2 tens 6 ones + 4 tens 8 ones

SOLUTION

This question requires reading the block arrangement from the diagram.
Add the tens and ones columns separately, regrouping if ones ≥ 10.

Exercise 6.6 — Add — Column Addition with Carrying

Q1 Add: 46
+39

SOLUTION

Ones: 6 + 9 = 15 → write 5, carry 1
Tens: 4 + 3 + 1 = 8
46 + 39 = 85

Q2 Add: 56
+19

SOLUTION

Ones: 6 + 9 = 15 → write 5, carry 1
Tens: 5 + 1 + 1 = 7
56 + 19 = 75

Q3 Add: 36
+ 8

SOLUTION

Ones: 6 + 8 = 14 → write 4, carry 1
Tens: 3 + 0 + 1 = 4
36 + 8 = 44

Q4 Add: 30
+58

SOLUTION

Ones: 0 + 8 = 8
Tens: 3 + 5 = 8
30 + 58 = 88

Q5 Add: 45
+35

SOLUTION

Ones: 5 + 5 = 10 → write 0, carry 1
Tens: 4 + 3 + 1 = 8
45 + 35 = 80

Exercise 6.7 — Let us Do — Addition Word Problems

Q1 Rahim made 43 runs in one match and 58 runs in another match. How many runs did he make in the two matches together?

SOLUTION

Runs in match 1 = 43
Runs in match 2 = 58
Total = 43 + 58
Ones: 3 + 8 = 11 → write 1, carry 1
Tens: 4 + 5 + 1 = 10 → write 0, carry 1 (hundreds)
43 + 58 = 101

Q2 Simarpreet had 12 colour pencils. Her mother gifted her 36 more colour pencils. How many total colour pencils does she have now?

SOLUTION

Pencils she had = 12
Pencils gifted = 36
Total = 12 + 36
Ones: 2 + 6 = 8
Tens: 1 + 3 = 4
12 + 36 = 48

Q3 Heena collected 34 red marbles and 57 blue marbles. How many total marbles does she have now?

SOLUTION

Red marbles = 34
Blue marbles = 57
Total = 34 + 57
Ones: 4 + 7 = 11 → write 1, carry 1
Tens: 3 + 5 + 1 = 9
34 + 57 = 91

Q4 Sarika spent 56 in the fair, while Manish spent 35 in the fair. What is the total money they both spent?

SOLUTION

Sarika spent = 56
Manish spent = 35
Total = 56 + 35

Ones: 6 + 5 = 11 → write 1, carry 1

Tens: 5 + 3 + 1 = 9

56 + 35 = 91

Q5 There are 36 men and 47 women in the bus. How many people are there in the bus?

SOLUTION

Men = 36

Women = 47

Total = 36 + 47

Ones: 6 + 7 = 13 → write 3, carry 1

Tens: 3 + 4 + 1 = 8

36 + 47 = 83

Exercise 6.8 — Let us Count Diyas — Subtraction on Ginladi and Number Line

Q1 75 diyas were made and 35 were sold. How many diyas are left?

SOLUTION

Diyas made = 75
Diyas sold = 35
Diyas left = 75 - 35
Count back 35 from 75 on the ginladi: 75 → 40
75 - 35 = 40

Q2 32 diyas were in the morning and 12 were sold by evening. How many diyas are left?

SOLUTION

Diyas in morning = 32
Diyas sold = 12
Diyas left = 32 - 12
Count back 12 from 32: 32 → 20
32 - 12 = 20

Q3 Use the ginladi: Take away 9 from 18. Find: 18 − 9 = ?

SOLUTION

Ginladi: start at 18, count back 9 steps one-by-one to reach 9. 18 − 9 = 9.

Q4 Use the ginladi: Take away 8 from 12. Find: 12 − 8 = ?

SOLUTION

Ginladi: start at 12, count back 8 steps to reach 4. 12 − 8 = 4.

Q5 Use the ginladi: Take away 18 from 30. Find: 30 − 18 = ?

SOLUTION

Ginladi: start at 30, jump back 10 to reach 20, then jump back 8 to reach 12. 30 − 18 = 12.

Q6 Use the ginladi: Take away 14 from 23. Find: 23 − 14 = ?

SOLUTION

Ginladi: start at 23, jump back 10 to reach 13, then jump back 4 to reach 9. 23 − 14 = 9.

Q7 Use the ginladi: Take away 17 from 26. Find: 26 − 17 = ?

SOLUTION

Ginladi: start at 26, jump back 10 to reach 16, then jump back 7 to reach 9. 26 − 17 = 9.

Exercise 6.9 — Subtraction on the Number Line

Q1 Subtract on number line: 19 − 15 = ?

SOLUTION

Number line: start at 19, jump back 10 to reach 9, then jump back 5 to reach 4. 19 − 15 = 4.

Q2 Read the number line and fill the boxes: 26 − [?] = ?

SOLUTION

Number line shows 26 with a backward jump. Count back from 26: the arc shows −10 to reach 16, then −3 more to reach 13. 26 − 13 = 13.

Q3 Use the number line to find: 39 − 28 = ?

SOLUTION

Number line: start at 39, jump back 10 to 29, jump back 10 more to 19, then jump back 8 to reach 11. 39 − 28 = 11.

Q4 Read the number line and fill: [?] − [?] = [?] (with jumps of -10 and -1 shown)

SOLUTION

Number line shows a jump labeled −10 and a jump labeled −1. Start at 22: 22 → 12 (−10) → 11 (−1). 22 − 11 = 11.

Q5 Use the number line to find: 38 − 11 = ?

SOLUTION

Number line: start at 38, jump back 10 to reach 28, then jump back 1 to reach 27. 38 − 11 = 27.

Q6 Use the number line to find: 22 − 22 = ?

SOLUTION

When we subtract a number from itself, the answer is always 0.
22 - 22 = 0

Q7 Use the number line to find: 14 − 0 = ?

SOLUTION

When we subtract 0 from a number, the number stays the same.
14 - 0 = 14

Q8 Use the number line to find: 35 − 12 = ?

SOLUTION

Number line: start at 35, jump back 10 to reach 25, then jump back 2 to reach 23. 35 − 12 = 23.

Exercise 6.10 — Playing with Blocks — Column Subtraction

Q1 I have 45 blocks. I give 12 to my friend. How many am I left with?

45
−12

SOLUTION

Block figure: 4 tens 5 ones (45) minus 1 ten 2 ones (12). Ones: 5−2=3. Tens: 4−1=3. 45 − 12 = 33.

Q2 Subtract 24 from 37.

37
−24

SOLUTION

Block figure: 3 tens 7 ones (37) minus 2 tens 4 ones (24). Ones: 7−4=3. Tens: 3−2=1. 37 − 24 = 13.

Q3 Let us Do — Subtract: 24
−13

SOLUTION

Ones: 4 - 3 = 1
Tens: 2 - 1 = 1
24 - 13 = 11

Q4 Let us Do — Subtract: 54
−31

SOLUTION

Ones: 4 - 1 = 3
Tens: 5 - 3 = 2
54 - 31 = 23

Q5 Let us Do — Subtract: 32
−12

SOLUTION

Ones: 2 - 2 = 0
Tens: 3 - 1 = 2
32 - 12 = 20

Q6 Let us Do — Subtract: 46
−34

SOLUTION

Ones: 6 - 4 = 2
Tens: 4 - 3 = 1
46 - 34 = 12

Q7 Shikha has 82. She bought pencils for 22. How much money is she left with?

SOLUTION

Money Shikha has = 82
Money spent = 22
Ones: 2 - 2 = 0
Tens: 8 - 2 = 6
82 - 22 = 60

Q8 Ruby has 60. She bought a notebook for 20. How much money is she left with?

SOLUTION

Money Ruby has = 60
Money spent = 20
Ones: 0 - 0 = 0
Tens: 6 - 2 = 4
60 - 20 = 40

Exercise 6.11 — Decorating with Garlands — Subtraction with Borrowing

Q1 Jyoti has 46 flowers (4 garlands + 6 loose). She needs to give away 18 flowers. How many is she left with?

46
−18

SOLUTION

Jyoti has 4 garlands 6 loose (46). To give 18: open 1 garland → now 3 garlands 16 loose. Give 1 garland 8 loose (18). Left: 3−1=2 garlands, 16−8=8 loose. 46 − 18 = 28.

Q2 Jyoti has 28 flowers in all. She gives 5 to her friend. How many flowers is she left with?

28
− 5

SOLUTION

Ones: 8 - 5 = 3
Tens: 2 - 0 = 2
28 - 5 = 23

Q3 Jyoti has 54 flowers in all. She gives 28 to her mother. How many flowers is she left with?

54
−28

SOLUTION

Ones: 4 - 8 is not possible, so borrow 1 ten.
Now ones: 14 - 8 = 6
Tens remaining: 4 - 2 = 2
54 - 28 = 26

Q4 Jyoti has 73 flowers in all. She gives 47 to her mother. How many flowers is she left with?
Jyoti has: 7 garlands, 3 flowers. Jyoti gives: 4 garlands, 7 flowers.

SOLUTION

Ones: 3 - 7 is not possible, so borrow 1 ten (open 1 garland).
Now ones: 13 - 7 = 6
Tens remaining: 6 - 4 = 2
73 - 47 = 26
Jyoti is left with 2 garlands and 6 flowers = 26 flowers.

Exercise 6.12 — Let us Do — Subtraction with Borrowing

Q1 Subtract: 45
−18

SOLUTION

Ones: 5 - 8 not possible, borrow 1 ten.
Ones: 15 - 8 = 7
Tens: 3 - 1 = 2
45 - 18 = 27

Q2 Subtract: 84
−37

SOLUTION

Ones: 4 - 7 not possible, borrow 1 ten.
Ones: 14 - 7 = 7
Tens: 7 - 3 = 4
84 - 37 = 47

Q3 Subtract: 65
−45

SOLUTION

Ones: 5 - 5 = 0
Tens: 6 - 4 = 2
65 - 45 = 20

Q4 Subtract: 27
−27

SOLUTION

When we subtract a number from itself, the answer is 0.
27 - 27 = 0

Q5 Subtract: 93
−48

SOLUTION

Ones: 3 - 8 not possible, borrow 1 ten.
Ones: 13 - 8 = 5
Tens: 8 - 4 = 4

93 - 48 = 45

Exercise 6.13 — Skip the Rope — Subtraction and Missing Addend

Q1 Aman and Avni must complete 20 skips. Aman skipped 14 times in the first chance. How many more skips must he make?

20 − 14 = ___

14 + ___ = 20

SOLUTION

Skips needed = 20

Skips done = 14

20 - 14 = 6

Check: 14 + 6 = 20 ✓

Q2 Avni skipped 12 times in the first chance. How many more skips must she make to complete 20?

20 − 12 = ___

12 + ___ = 20

SOLUTION

Skips needed = 20

Skips done = 12

20 - 12 = 8

Check: 12 + 8 = 20 ✓

Exercise 6.14 — Let us Do — Subtraction Word Problems

Q1 Anushka collected 63 shells. She gave 26 shells to her brother. How many shells are left with her?

SOLUTION

Shells Anushka had = 63
Shells given = 26
Ones: 3 - 6 not possible, borrow 1 ten.
Ones: 13 - 6 = 7
Tens: 5 - 2 = 3
63 - 26 = 37

Q2 54 passengers were sitting in the bus and 16 got down at the bus stand. How many are there in the bus now?

SOLUTION

Passengers at start = 54
Passengers who got down = 16
Ones: 4 - 6 not possible, borrow 1 ten.
Ones: 14 - 6 = 8
Tens: 4 - 1 = 3
54 - 16 = 38

Q3 There were 40 balloons and 13 balloons got burst. How many balloons are left?

SOLUTION

Balloons at start = 40
Balloons burst = 13
Ones: 0 - 3 not possible, borrow 1 ten.
Ones: 10 - 3 = 7
Tens: 3 - 1 = 2
40 - 13 = 27

Q4 Kanika made 72 bangles. She sold 36 bangles. How many bangles are left with Kanika now?

SOLUTION

Bangles made = 72
Bangles sold = 36
Ones: 2 - 6 not possible, borrow 1 ten.
Ones: 12 - 6 = 6
Tens: 6 - 3 = 3

72 - 36 = 36

Q5 56 birds were sitting on the tree. A few more birds joined them. Now there are 87 birds. Find out the number of birds that came later.

SOLUTION

Birds at start = 56
Birds now = 87
Birds that joined = 87 - 56
Ones: 7 - 6 = 1
Tens: 8 - 5 = 3
87 - 56 = 31

Q6 Arman dribbled the ball 18 times. How many more times should he dribble to complete 35 taps?

SOLUTION

Target taps = 35
Taps done = 18
More taps needed = 35 - 18
Ones: 5 - 8 not possible, borrow 1 ten.
Ones: 15 - 8 = 7
Tens: 2 - 1 = 1
35 - 18 = 17

Exercise 6.15 — Addition and Subtraction Facts — Fact Families

Q1 Fill the missing numbers to complete the fact family for 20, 30, 50:

20 + 30 = ___

30 + ___ = 50

50 − 30 = ___

___ − 20 = 30

SOLUTION

20 + 30 = 50

30 + 20 = 50

50 - 30 = 20

50 - 20 = 30

Q2 Fill the missing numbers to complete the fact family for 10, 20, 30:

10 + 20 = ___

___ + ___ = ___

30 − ___ = 10

30 − ___ = 20

SOLUTION

10 + 20 = 30

20 + 10 = 30

30 - 20 = 10

30 - 10 = 20

Q3 Fill the missing numbers to complete the fact family for 20, 80, 100:

20 + 80 = ___

80 + 20 = ___

100 − 20 = ___

100 − 80 = ___

SOLUTION

20 + 80 = 100

80 + 20 = 100

100 - 20 = 80

100 - 80 = 20

Exercise 6.16 — Addition and Subtraction Pyramid

Q1 In an addition pyramid, each brick equals the sum of the two bricks below it. Complete the addition pyramids shown.

SOLUTION

Addition pyramid (rule: upper brick = sum of two bricks below). LEFT pyramid — base [5,3,6,8]: level 2: 5+3=8, 3+6=9, 6+8=14; level 3: 8+9=17, 9+14=23; top: 17+23=40. RIGHT pyramid — base [6,4,3,8]: level 2: 6+4=10, 4+3=7, 3+8=11; level 3: 10+7=17, 7+11=18; top: 17+18=35.

Q2 In a subtraction pyramid, each brick equals the difference of the two bricks below it. Complete the subtraction pyramids shown.

SOLUTION

Subtraction pyramid (rule: upper brick = sum of two bricks below, read figure to fill blanks working from given values). LEFT pyramid — given: base left=4, base right=3, level-3 left=16, top=37. Fill: base mid-left=2 (since 4+2=6, 2+8=10, 6+10=16 ✓), base mid-right=8; level 2: 6,10,11; level 3: 16,21; top: 37. RIGHT pyramid — given: base left=9, base right=5, level-3 left=24, top=50. Fill: base mid-left=3, base mid-right=9; level 2: 12,12,14; level 3: 24,26; top: 50.

Exercise 6.17 — Addition Circle Diagram

Q1 In the circle diagram, opposite corner numbers add up to the top/side numbers. Example: 3 + 9 = 12, 9 + 6 = 15, 6 + 5 = 11, 5 + 3 = 8. Complete diagram A with corners 1, [?], 9, 10.

SOLUTION

Circle diagram: adjacent corners add to give the side number. Diagram A — given: top-left corner=1, left-side sum=9, right-side sum=10, bottom-side sum=14. Find: bottom-left = 9−1=8; bottom-right = 14−8=6; top-right = 10−6=4. Corners: 1, 4, 6, 8. Top-side sum = 1+4=5.

Q2 Complete diagram B with corners 5, [?], 9, 10.

SOLUTION

Diagram B — given: top-right corner=10, left-side sum=9, right-side sum=13, bottom-side sum=12. Find: bottom-right = 13−10=3; bottom-left = 12−3=9; top-left = 9−9=0. Corners: 0, 10, 3, 9. Top-side sum = 0+10=10.

Exercise 6.18 — Hania and Mansi's Gift — Mixed Problem

Q1 There are 78 in the purse. The cost of a gift wrapper is 24 and the cost of ribbons is 37. How much money did they spend?

SOLUTION

Cost of wrapper = 24
Cost of ribbons = 37
Total spent = 24 + 37
Ones: 4 + 7 = 11 → write 1, carry 1
Tens: 2 + 3 + 1 = 6
24 + 37 = 61

Q2 There are 78 in the purse. The cost of a gift wrapper is 24 and the cost of ribbons is 37. How much money is left with them?

SOLUTION

Money in purse = 78
Total spent = 61 (24 + 37)
Money left = 78 - 61
Ones: 8 - 1 = 7
Tens: 7 - 6 = 1
78 - 61 = 17

Exercise 6.19 — Project Work — Verify Daljeet's Answers

Q1 Daljeet solved these questions. Are they correct? Verify and correct if wrong.

(a) 25 + 36 = 511

(b) 37 + 58 = 131

(c) 35 − 17 = 22

(d) 57 − 78 = 21

(e) 30 − 17 = 27

SOLUTION

(a) 25 + 36: Ones 5+6=11 → write 1, carry 1; Tens 2+3+1=6 → Answer = 61. Daljeet wrote 511. WRONG, correct answer is 61.

(b) 37 + 58: Ones 7+8=15 → write 5, carry 1; Tens 3+5+1=9 → Answer = 95. Daljeet wrote 131. WRONG, correct answer is 95.

(c) 35 − 17: Ones 5-7 not possible, borrow; 15-7=8; Tens 2-1=1 → Answer = 18. Daljeet wrote 22. WRONG, correct answer is 18.

(d) 57 − 78: We cannot subtract a bigger number from a smaller number (57 < 78). This question cannot be solved as written. Daljeet wrote 21. WRONG.

(e) 30 − 17: Ones 0-7 not possible, borrow; 10-7=3; Tens 2-1=1 → Answer = 13. Daljeet wrote 27. WRONG, correct answer is 13.