

SUBTRACT

SUBTRACTING

Section A	
1	15 - 4
2	16 - 2
3	16 - 3
4	11 - 7
5	17 - 1
6	18 - 7
7	14 - 1
8	17 - 3
9	12 - 1
10	40 - 1
11	49 - 4
12	24 - 1
13	96 - 2
14	37 - 9
15	99 - 1
16	14 - 5
17	67 - 7
18	12 - 4
19	23 - 5
20	54 - 1
21	52 - 2
22	92 - 5
23	37 - 6
24	88 - 4
25	61 - 8

NON
NON
CALCULATOR

Section B	
1	35 - 22
2	74 - 13
3	94 - 23
4	40 - 12
5	68 - 19
6	73 - 13
7	88 - 19
8	93 - 21
9	86 - 16
10	42 - 22
11	69 - 19
12	41 - 12
13	91 - 18
14	40 - 22
15	68 - 17
16	28 - 22
17	86 - 15
18	32 - 21
19	78 - 19
20	64 - 22
21	41 - 23
22	99 - 11
23	41 - 17
24	25 - 14
25	42 - 13

NON
NON
CALCULATOR

Section C	
1	9946 - 216
2	7364 - 297
3	7838 - 443
4	2440 - 422
5	3706 - 233
6	7428 - 143
7	8652 - 429
8	1279 - 349
9	5471 - 494
10	3476 - 368
11	1723 - 148
12	8958 - 284
13	9237 - 109
14	4647 - 361
15	8543 - 269
16	9427 - 304
17	4554 - 190
18	8406 - 177
19	1156 - 129
20	1544 - 349
21	1445 - 155
22	9468 - 29
23	6199 - 333
24	8149 - 105
25	4561 - 91

SUBTRACTING ANSWERS

Section A	
1	11
2	14
3	13
4	4
5	16
6	11
7	13
8	14
9	11
10	39
11	45
12	23
13	94
14	28
15	98
16	9
17	60
18	8
19	18
20	53
21	50
22	87
23	31
24	84
25	53

Section B	
1	13
2	61
3	71
4	28
5	49
6	60
7	69
8	72
9	70
10	20
11	50
12	29
13	73
14	18
15	51
16	6
17	71
18	11
19	59
20	42
21	18
22	88
23	24
24	11
25	29

Section C	
1	9730
2	7067
3	7395
4	2018
5	3473
6	7285
7	8223
8	930
9	4977
10	3108
11	1575
12	8674
13	9128
14	4286
15	8274
16	9123
17	4364
18	8229
19	1027
20	1195
21	1290
22	9439
23	5866
24	8044
25	4470

Section D	
1	455
2	274
3	741
4	77
5	496
6	854
7	826
8	871
9	76
10	595
11	57
12	5300
13	8792
14	8174
15	4363
16	5293
17	2567
18	4467
19	6710
20	4509
21	46689
22	39584
23	39908
24	40891
25	189158

Section E	
1	69.14
2	82.01
3	48.02
4	20.44
5	35.65
6	59.33
7	63.93
8	25.29
9	94.84
10	8.18
11	88.95
12	5.97
13	30.44
14	72.17
15	70.70
16	34.74
17	80.88
18	68.37
19	857.10
20	8555.40
21	180.30
22	606.98
23	650.00
24	2565.37
25	916.60

Section F	
1	705.92
2	375.57
3	511.75
4	4124.1
5	621.6
6	374.79
7	1284.65
8	976.141
9	598.644
10	786.81
11	267.79
12	152.67
13	111.91
14	4792.2
15	498.61
16	7195.89
17	19999.2
18	1.1304
19	0.8945
20	796.011
21	0.2595
22	69999.9
23	0.0198
24	4.9953
25	196.164

ADDITION/SUBTRACTION WORD PROBLEMS

- 1 There are 114 fir trees in the park. Park workers will plant 120 more fir trees. How many fir trees will the park have when the workers are finished ?
- 2 Jo has 760 marbles, he gave Nancy 424 of the marbles. How many marbles does he have left ?
- 3 Seb has 828 football cards. Sandy bought 454 of Seb's football cards. How many football cards does Seb have now ?
- 4 Mary's school played 151 netball games this year. She attended 98 games. How many netball games did Mary miss ?
- 5 There are 104 rulers in the drawer. Freya placed 47 more rulers in the drawer. How many rulers are now there in total ?
- 6 Kelly picked 95 apples and Sam picked 79 apples from the apple tree. How many apples were picked in total ?
- 7 Sean had no pencils so he bought a pack of 60 pencils. He broke 15 pencils and threw them away. He lost 6 pencils and sold 5 pencils to his pal Fred. He found 4 pencils in the playground. How many pencils did he have left ?
- 8 Sam found 745 seashells on the beach. he gave Sally 274 of the seashells. How many seashells does he now have ?
- 9 Greig had £15.56 and Sarah had £12.45. How much money did they have between them ?
- 10 Laura saved a total of £167.21 from her tips. She bought a game costing £24.50. How much money does she have left ?
- 11 Harry cuts a length of 34.5 cm off of a 3 m ball of string. How much string is still on the ball ?
- 12 You spend £6.25 on a scarf. You now have £7.75 left. How much money did you have originally ?
- 13 A sandwich has two slices of bread with a layer of meat between them. Each slice of bread is 1.3 cm thick, and the meat is 0.5 cm thick. How thick is the sandwich ?
- 14 Mr Tulips bought £87.12 worth of groceries. However, he had coupons worth £9.85. How much did Mr Tulips spend for the groceries ?
- 15 A band can play as much as 10 minutes of music in a competition. If the band plays a 3.23 minute song and a 4.5 minute song, how many minutes does it have left ?
- 16 You receive £50 for your birthday. You buy a CD for £14.95 and a cap for £24.95. How much money do you have left ?
- 17 Candy had £940.27 in his bank account. He withdrew £90 cash and and £123.78 was used to pay his car insurance. Find his new balance.

ADDITION/SUBTRACTION WORD PROBLEMS

- 18 Sally cuts a piece of string into 2 lengths. One is 5.2 cm long, one is 7.9 cm long. How long was the string before it was cut?
- 19 Mary joins 2 lengths of wood together. One is 28.4 cm long, the other one is 2.8 cm long. How long is that altogether ?
- 20 Mrs Burton weighs her suitcases ready for her holidays. It weighs 10.3 kg. She takes out boots that weigh 1.6 kg. How heavy is her suitcase now ?
- 21 I have 2 bags of sweets. One weighs 54.1 g; one weighs 9.9 g. How much do they weigh altogether ?
- 22 Cheryl collected 35.6 ml of rain on Sunday. 1.7 ml of water evaporated overnight. How much rain was left in the beaker on Monday ?
- 23 Ryan has 2 friends. Laura is 1.39 m tall and Sadie is 1.56 m tall. If they both stood on top of each other how high would they be ?
- 24 Mr Lowe weighed 61.5 kg after Christmas. He went on a diet and lost 2.9 kg. How much does he weigh now ?
- 25 In a school one corridor is 16 m long, another is 14.8 m long. What is the sum of their lengths ?
- 26 In a gymnastics competition Tom scored 11.6 points on vault. Ahmed scored 2.9 points fewer than Tom. What was Ahmed's score?
- 27 Jody has a ribbon that is 22.6 m long. Rex has a ribbon that is 3.81 m shorter. What is the total length of the two ribbons?
- 28 Jug A has 2.24 litres of water and Jug B has 0.68 litres less water than Jug A. Find the total volume of water in the two jugs.
- 29 A fir tree is 6.6 metres tall and an oak tree is 2.9 metres shorter than the fir tree. Find the total height of the two trees.
- 30 Sack A contains 34.5 kg of potatoes and Sack B contains 6.7 kg more potatoes than Sack A. Find the total mass of potatoes in the two sacks.
- 31 Brooke saved £155.39 in June and £172.98 in July. Then she bought a bicycle for £195.80. How much of her savings from June and July was left ?
- 32 Tania's mass was 46.9 kg and Eliza's mass was 51.2 kg. Six months later, Tania gained 1.8 kg, but Eliza lost 2.1 kg. Find their new total mass.