Elephants, Tigers, and Leopards

Standard difficulty · 20 questions · 40 marks · Time: 54 minutes

Name: _____ Date: _____ Score: ____ / 40

Show your working for Sections B and C. Answers are on the last page — try every question first!

Section A — Choose the correct answer — 8 × 1 = 8 marks

1. 2175 + 3717 = ?

(a) 5902 **(b)** 5792 **(c)** 6892 **(d)** 5892

2. 9417 − 9042 = ?

(a) 475 **(b)** 365 **(c)** 375 **(d)** 1375

3. Without working it out: which is bigger, 7031 + 15 or 7031 + 23?

(a) They are equal **(b)** 7031 + 15
(c) 7031 + 23 **(d)** You cannot tell

4. 467 + 280 = 747. So 747 − 280 = ?

(a) 467 **(b)** 1027 **(c)** 468 **(d)** 280

5. 4596 + 104 =

(a) 4700 **(b)** 5700 **(c)** 4600 **(d)** 4690

6. Quick way: 7610 − 99 = ?

(a) 7501 **(b)** 7510 **(c)** 7512 **(d)** 7511

7. What comes next? 2178, 3178, 4178, 5178, ___

(a) 6178 **(b)** 6188 **(c)** 7178 **(d)** 5178

8. A park has 3133 deer. It has 2391 fewer elephants than deer. How many elephants are there?

(a) 2391 **(b)** 5524 **(c)** 742 **(d)** 842

Section B — Short answer — 8 × 2 = 16 marks

9. 5171 + 4389 = ___

10. 5939 + 3113 = ___

11. 6261 − 5353 = ___

12. 5118 − 4514 = ___

13. Fill a bank slip for Rs 2,720: how many notes and coins of each kind (Rs 500, Rs 100, Rs 50, Rs 10, Rs 5, Rs 2, Rs 1)?

14. Reverse the digits of 84 and add the two numbers.

15. A forest has 3321 deer. It has 253 more monkeys than deer. How many monkeys are there?

16. 3357 + 1919 + 4136 = ___

Section C — Word problems — 4 × 4 = 16 marks

17. In a wildlife count, there were 4938 tigers. There were 1374 more elephants than tigers, and 3617 fewer monkeys than elephants. How many elephants and monkeys were counted? How many animals in all?

18. A school had Rs 5,925 for the library. It spent Rs 1,583 on books and then got Rs 1,487 as a gift. How much does it have now?

19. Riya deposits Rs 2,437 in a bank. Write the amount in words, and show it as notes and coins.

20. Estimate first, then find the exact answer: 4599 + 2483 and 4599 − 2483.

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Answer key

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Q	Answer	Working
1	**(d) 5892**	add place by place, regrouping when a place reaches 10
2	**(c) 375**	subtract place by place, regrouping across zeros if needed
3	**(c) 7031 + 23**	both start at 7031
4	**(a) 467**	subtraction undoes addition
5	**(a) 4700**	—
6	**(d) 7511**	7610 − 100 + 1
7	**(a) 6178**	add 1000
8	**(c) 742**	3133 − 2391
9	**9560**	—
10	**9052**	—
11	**908**	—
12	**604**	—
13	**5 × Rs 500 + 2 × Rs 100 + 2 × Rs 10**	any correct way is fine; this uses the fewest
14	**84 + 48 = 132**	—
15	**3574**	3321 + 253
16	**9412**	—
17	**elephants: 6312; monkeys: 2695; total 13945**	4938 + 1374; 6312 − 3617
18	**Rs 5,829**	5925 − 1583 + 1487
19	**Two thousand four hundred thirty seven rupees; 4 × Rs 500 + 4 × Rs 100 + 3 × Rs 10 + 1 × Rs 5 + 1 × Rs 2**	—
20	**about 7000 and 3000; exactly 7082 and 2116**	round to the nearest thousand to estimate

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