

SCHOLARS SSC ACADEMY

SSC & BANKING - TOPIC-WISE PRACTICE ASSIGNMENT

Data Sufficiency

Reasoning / Logical Ability | Set 1 | 10 MCQs | Practice Worksheet

Student Name: _____	Date: _____
Suggested Time: 15 minutes	Total Marks: 10

Instructions: Choose the most appropriate option. Attempt all questions. This is an original practice assignment, not a claimed previous-year paper.

1. What is x ? I. $x+2=9$ II. $x>0$

- A. Neither
- B. Both required
- C. Statement II alone
- D. Statement I alone is sufficient

2. Is n odd? I. n is not divisible by 2 II. n is positive integer

- A. Neither
- B. Both required
- C. Statement II alone
- D. Statement I alone is sufficient

3. What is $A+B$? I. $A=5$ II. $B=7$

- A. II alone
- B. I alone
- C. Neither
- D. Both statements together are sufficient

4. What is p ? I. $p^2=16$ II. $p>0$

- A. I alone
- B. Both statements together are sufficient
- C. Neither
- D. II alone

5. Is $x>10$? I. $x=15$ II. x is positive

- A. Statement I alone is sufficient
- B. II alone
- C. Neither
- D. Both required

6. What is x ? I. $x-3=5$ II. $x<20$

- A. Statement I alone is sufficient
- B. Both required
- C. Statement II alone
- D. Neither

7. Is n positive? I. $n=9$ II. n is an integer

- A. Statement I alone is sufficient
- B. Neither
- C. Statement II alone
- D. Both required

8. What is $p+q$? I. $p=8$ II. $q=2$

- A. II alone
- B. Neither
- C. Both statements together are sufficient
- D. I alone

9. What is y ? I. $y/3=4$ II. y is even

- A. Statement I alone is sufficient
- B. II alone
- C. Neither
- D. Both required

10. Is $a=b$? I. $a=5$ II. $b=5$

- A. Neither
- B. Both statements together are sufficient
- C. I alone
- D. II alone

ANSWER KEY

Q	Ans	Q	Ans	Q	Ans	Q	Ans	Q	Ans
1	D	2	D	3	D	4	B	5	A
6	A	7	A	8	C	9	A	10	B

Use this assignment for topic-wise practice and classroom discussion. Review incorrect answers with your faculty before moving to the next topic.