

SIDBI Assistant Manager (Grade A-B)

EXAM 2027

BY A TEAM OF EXPERTS



Copyright © 2027

© Copyright Reserved with the Author

Printed in India

Corporate Office:

V-6/7, DLF City Phase-III, Gurgaon, Haryana-122002, INDIA.

Phones: 01244257812 , 9811213855 e-mail: contact@heedpublication.com

MRP: ₹990/-

Bulk Sales

Heed Publications Pvt Ltd offers excellent discounts on this book when ordered in quantity for bulk purchases or special sales. Heed Publications books may be purchased for educational, business, or sales promotional use. For general information on our other products and services or to obtain technical support, please contact: 0124-4257812, +91-9811213855 or and you can also buy books from online bookstore at www.heedpublications.com

All rights reserved. No part of this book shall be reproduced, stored in a retrieval system, or transmitted by any means, electronic, mechanical, photocopying, recording, or otherwise, except as permitted under Sections of the 1956 Copyright Act of India, without either the prior written permission of the Publisher, or authorisation through payment of the appropriate per-copy fee to the Copyright Clearance should be addressed to the Permissions Department Heed Publications Private Limited, V-6/7, Dlf City Phase-III, Gurgaon, Haryana-122002, India. No patent liability is assumed with respect to the use of the information contained herein. Although every precaution has been taken in the preparation of this book, the publisher and author assume no responsibility for errors or omissions. Nor is any liability assumed for damages resulting from the use of the information contained herein. Limit of Liability/Disclaimer of Warranty: The publisher and the author make no representations or warranties with respect to the accuracy or completeness of the contents of this work and specifically disclaim all warranties, including without limitation warranties of fitness for a particular purpose. No warranty may be created or extended by sales or promotional materials. The advice and strategies contained herein may not be suitable for every situation. This work is sold with the understanding that the publisher is not engaged in rendering legal, accounting, or other professional services. If professional assistance is required, the services of a competent professional person should be sought. Neither the publisher nor the author shall be liable for damages arising herefrom. The fact that an organization or Web site is referred to in this work as a citation and/or a potential source of further information does not mean that the author or the publisher endorses the information the organization or Web site may provide or recommendations it may make. Further, readers should be aware that Internet Web sites listed in this work may have changed or disappeared between when this work was written and when it is read.

TRADEMARKS: Heed publication , the success image, is trademarks or registered trademarks of Heed Publications Private Limited and/or its affiliates, in India and other countries, and may not be used without written permission. All other trademarks (if appeared or mentioned in the book) are the property of their respective owners. Heed Publications Private Limited, is not associated with any product or vendor mentioned in this book.

Cont

SIDBI Assistant Manager (Grade A/B) Syllabus.....	2.
Preface	3
SECTION I – MATHS	4
Latest Trends in Maths.....	7
SECTION- II . REASONING.....	335
Latest Trends in Reasoning.....	349
SECTION III – GENERAL ENGLISH.....	453
GRAMMAR	453
VOCABULARY(Word Power).....	510
COMPOSITION(Essays and Letters).....	519
SECTION IV– GENERAL AWARENESS	541
INDIAN ECONOMY	541
PROFESSIONAL KNOWLEDGE.....	577
INDIAN HISTORY	629
INDIAN GEOGRAPHY.....	642
INDIAN POLITY.....	652
GENERAL...SCIENCE.....	660
CURRENT..AFFAIRS.....	668
Space and Defence Technology.....	677
Artificial Intelligence.....	697
Computer..Knowledge.....	702
Psychometric Test	722
How to Prepare for Banking Exams	732
Specialist Officer Category	
Law Office Key Points.....	731
Marketing Officer Key Points... ..	747
Agriculture Field Officer Key Points. .	764
IT Officer Key Points. .	787
Latest on Sports.....	795

The SIDBI Assistant Manager (Grade A/B) Exam

The SIDBI Grade A/B selection process consists of multiple stages: Phase I (Online Screening Test), Phase II (Online Written Exam), Psychometric Test, and Interview. Phase I is an objective test of 200 marks conducted in 120 minutes and includes sections such as English Language, Reasoning Aptitude, Quantitative Aptitude, Computer Knowledge, General Awareness, MSME-related topics, and a Stream-Specific Test. This stage evaluates candidates' basic aptitude, financial awareness, and knowledge related to the MSME sector. Candidates who qualify in Phase I appear for Phase II, which includes two papers totaling 200 marks. Paper I is a descriptive English test involving essay, précis, and letter writing, designed to assess writing and communication skills. Paper II focuses on MSME policies, finance, management, banking and financial concepts, along with stream-specific subjects such as Legal or IT depending on the post. Candidates who clear Phase II must then appear for a Psychometric Test and a personal interview (100 marks), which assess personality traits, communication skills, professional knowledge, and suitability for the role.

Overall, the SIDBI syllabus covers reasoning, quantitative aptitude, English, banking and financial awareness, MSME policies, and specialized professional subjects. A clear understanding of the syllabus and exam pattern helps candidates organize their preparation, prioritize important topics, and develop an effective strategy for clearing the SIDBI Assistant Manager examination.

.

.

Preface

The SIDBI Assistant Manager (Grade A/B) Examination is an important opportunity for candidates aspiring to build a career in the banking and financial sector, particularly in the promotion and development of Micro, Small, and Medium Enterprises (MSMEs) in India. Small Industries Development Bank of India (SIDBI) plays a vital role in strengthening the MSME ecosystem, supporting entrepreneurship, and contributing to the country's economic growth. To select capable and skilled professionals for this responsibility, SIDBI conducts a competitive recruitment examination that evaluates candidates on their aptitude, professional knowledge, and overall suitability for the role.

This book has been prepared to provide candidates with a clear understanding of the SIDBI Assistant Manager syllabus and exam pattern. It covers the important subjects and topics required for the examination, including English language, reasoning ability, quantitative aptitude, general awareness, MSME-related knowledge, and stream-specific subjects such as IT or Legal. The aim is to help aspirants understand the structure of the examination and focus on the areas that are most relevant for effective preparation.

The content presented here is designed to guide candidates in building a systematic study plan, improving conceptual clarity, and enhancing their overall exam readiness. By understanding the syllabus and exam pattern thoroughly, aspirants can manage their preparation more efficiently and approach the examination with confidence. This book is intended to serve as a helpful resource for all candidates preparing for the SIDBI Assistant Manager examination and striving to achieve success in this prestigious recruitment process.

..

..

Section I: Maths.

Methodology in Brief.

BODMAS

BODMAS is a rule that tells us the correct order in which mathematical operations should be done. It is used when a question has more than one operation like addition, subtraction, multiplication, division, powers, or brackets. If we do not follow a proper order, we may get the wrong answer. BODMAS stands for Brackets, Orders, Division, Multiplication, Addition and Subtraction.

Brackets are solved first. Brackets can be of different types such as small brackets (), square brackets [], and curly brackets { }. When brackets are inside each other, we solve the innermost bracket first and then move outward. For example, in the expression $8 + (5 - 3)$, we first solve the bracket $5 - 3 = 2$, and then add $8 + 2 = 10$. Orders mean powers and roots. For example, 2^3 means $2 \times 2 \times 2$ which equals 8. Similarly, $\sqrt{49}$ equals 7. In an expression like $3 + 2^2$, we first calculate $2^2 = 4$ and then add $3 + 4 = 7$. After brackets and orders, we solve division and multiplication. Division and multiplication are done from left to right, whichever comes first. For example, in $10 \div 2 \times 3$, we first divide $10 \div 2 = 5$ and then multiply $5 \times 3 = 15$. We do not multiply first because we must move from left to right.

After division and multiplication, we solve addition and subtraction. These are also done from left to right. For example, in $15 - 5 + 2$, we first subtract $15 - 5 = 10$ and then add $10 + 2 = 12$.

It is important to understand that BODMAS does not mean division is always done before multiplication or addition is always done before subtraction. Division and multiplication are equal in priority and are solved from left to right. Addition and subtraction are also equal in priority and are solved from left to right. Let us take a complete example. Consider $18 \div 3 \times 2 + 4 - 1$. First we do division: $18 \div 3 = 6$. Then multiplication: $6 \times 2 = 12$. Then addition: $12 + 4 = 16$. Then subtraction: $16 - 1 = 15$. So the final answer is 15.

Another example is $12 - 4 \times 2 + 3^2$. First solve the power: $3^2 = 9$. Then multiply: $4 \times 2 = 8$. Now the expression becomes $12 - 8 + 9$. Moving left to right, $12 - 8 = 4$ and $4 + 9 = 13$. So the answer is 13. Therefore, BODMAS helps us solve mathematical expressions correctly by following a fixed order. First brackets, then orders, then division and multiplication from left to right, and finally addition and subtraction from left to right. If we follow this rule carefully, we will always get the correct answer.

Other Methodologies

Ratio and Proportion (Value Variation Logic)

Description: When value is directly proportional to the square of weight, we write

Value $\propto$ (weight)²

Therefore, Value = $k \times$ (weight)²

where k is the constant of proportionality.

Let the two broken pieces have weights 5x and 8x.

Original weight = $5x + 8x = 13x$

Original value

= $k(13x)^2$