



## Cardinal and ordinal numbers

### School library record

Number of books were lent in January, February, and March. Please fill in the correct answers.

จากบันทึกการยืมหนังสือของห้องสมุด จงเติมคำลงในช่องว่างให้ถูกต้อง

January	
Date	No. of books
3	49
16	32
21	27

February	
Date	No. of books
1	88
12	54
28	73

March	
Date	No. of books
2	114
11	65
30	92

0. Thirty - two books were lent on the sixteenth of January.
1. \_\_\_\_\_ books were lent on the third of January.
2. Eighty - eight books were lent on the \_\_\_\_\_ of February.
3. \_\_\_\_\_ books were lent on the second of March.
4. \_\_\_\_\_ books were lent on the twelfth of \_\_\_\_\_.
5. Sixty - five books were lent on the \_\_\_\_\_ of March.
6. Twenty - seven books were lent on the \_\_\_\_\_ of January.
7. On the \_\_\_\_\_ of February seventy - three books were lent.
8. On the \_\_\_\_\_ of March sixty - five were lent.
9. On the \_\_\_\_\_ of \_\_\_\_\_ ninety - two books were lent.
10. Total number of books lent on 16<sup>th</sup> and 21<sup>st</sup> January were \_\_\_\_\_.



# Ordinal And Cardinal Numbers Exercises

**Philippe Honoré Ernest Brette**



## Ordinal And Cardinal Numbers Exercises:

**Exercises to Brachet's Public school French grammar, by P.H.E. Brette and G. Masson** Philippe Honoré Ernest Brette,1877    A grammar of the French language, with practical exercises Nicolas Wanostrocht,1860    **A Grammar of the French Language with Pratical Exercises by N. Wanostrocht** Nicolas Wanostrocht,1833    **A Hebrew Grammar with Exercises** Marcus Moritz Kalisch,1885    **Arithmetic for Everyday Life** Milton W. Beckmann,1955    **Progressive English Exercises in Analysis, Composition and Spelling by the Use of Symbols** Henry Ward Siglar,1874    *Hebrew Grammar, with Exercises* Marcus Moritz Kalisch,1875    Rules on English prose composition with one hundred exercises for Hindustani students. [With] Key M W. Jennings,1903    **An Introduction to Modern Analysis** Vicente Montesinos,Peter Zizler,Václav Zizler,2015-05-04 Examining the basic principles in real analysis and their applications this text provides a self contained resource for graduate and advanced undergraduate courses It contains independent chapters aimed at various fields of application enhanced by highly advanced graphics and results explained and supplemented with practical and theoretical exercises The presentation of the book is meant to provide natural connections to classical fields of applications such as Fourier analysis or statistics However the book also covers modern areas of research including new and seminal results in the area of functional analysis    *A Complete Urdu Course Consisting of the Essentials of Grammar, Progressive Exercises, Readinglessons and Vocabularies* R. C. Busher,1910    *Hausa Grammar, with Exercises, Readings, and Vocabularies* Charles Henry Robinson,John Alder Burdon,1910    **Learn how to speak and write Spanish in 30 days** YouGuide Ltd,    Fundamentals of Mathematical Logic Peter G. Hinman,2018-10-08 This introductory graduate text covers modern mathematical logic from propositional first order and infinitary logic and G del s Incompleteness Theorems to extensive introductions to set theory model theory and recursion computability theory Based on the author s more than 35 years of teaching experience the book develops students intuition by presenting complex ideas in the simplest context for which they make sense The book is appropriate for use as a classroom text for self study and as a reference on the state of modern logic    *A Grammar of the Portuguese Language in a Simple and Practical Form, with a Course of Exercises* Alfred Elwes,1876    *A First Course in Topology* Robert A Conover,2014-05-21 Students must prove all of the theorems in this undergraduate level text which features extensive outlines to assist in study and comprehension Thorough and well written the treatment provides sufficient material for a one year undergraduate course The logical presentation anticipates students questions and complete definitions and expositions of topics relate new concepts to previously discussed subjects Most of the material focuses on point set topology with the exception of the last chapter Topics include sets and functions infinite sets and transfinite numbers topological spaces and basic concepts product spaces connectivity and compactness Additional subjects include separation axioms complete spaces and homotopy and the fundamental group Numerous hints and figures illuminate the text Dover 2014 republication of the edition originally published by The Williams Wilkins Company Baltimore

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