

# Months of the Year

Read each clue and write the answer.

January

February

March

April

May

June

July

August

September

October

November

December

1. The last month of the year \_\_\_\_\_
2. The month before the last month of the year \_\_\_\_\_
3. Month before July \_\_\_\_\_
4. The month in which you summer vacation starts \_\_\_\_\_
5. The month in which you were born \_\_\_\_\_
6. Month between April and June \_\_\_\_\_
7. The month before November \_\_\_\_\_
8. The month before the last month of the year \_\_\_\_\_
9. The month with the least number of days \_\_\_\_\_
10. The month in which Mahatma Gandhi was born \_\_\_\_\_
11. The month in which you summer vacation starts \_\_\_\_\_
12. The month in which you were born \_\_\_\_\_
13. The month in which India celebrates its Republic day \_\_\_\_\_



# Math Worksheet This Month Tutorial

**John Crerar Library**

## Math Worksheet This Month Tutorial:

**The tutorial French accidence. [With] Key to the exercises, by F.L.D. Richardson and E. Weekley** Ernest Weekley,1900    **Matriculation mathematics, a guide (by the tutors of the London intermediate correspondence classes). (Lond. univ. exams.).** London univ. corresp. coll,1903    **The American Mathematical Monthly**,1898

**Exercises and test questions on the Tutorial Latin grammar [of B.J. Hayes and W.F. Masom] by F.L.D. Richardson and A.E.W. Hazel. [With] A key, by W.F. Masom and F.L.D. Richardson** Fanny Louisa D. Herbertson,1897

*The Tutorial Latin reader. Key to pt.i., ii., v Latin reader,1894*    **Monthly Catalog of United States Government Publications, Cumulative Index** United States. Superintendent of Documents,1976    **Climate Mathematics** Samuel S. P. Shen, Richard C. J. Somerville, 2019-09-19 Presents the core mathematics statistics and programming skills needed for modern climate science courses with online teaching materials    **The Book Monthly**,1905    **The Modern Review**,1920

Includes section Reviews and notices of books    **Physical Activity and Learning After School** Paula J. Schwanenflugel, Phillip D. Tomporowski, 2017-11-14 Every school day more than 10 million children attend after school programs in the United States This book provides a research based blueprint for offering students in grades 1 5 innovative programming that combines intensive physical activity and social emotional skills development with academic enrichment in reading mathematics and social studies Presented is an integrative approach that has been developed and tested to meet the needs of all students including those in high poverty schools The volume includes explicit guidance for setting up a program implementing cognitively engaging physical games and learning activities working effectively with mixed age groups and monitoring outcomes Reproducible forms and lesson plans can be downloaded and printed in a convenient 8 1 2 x 11 size

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**Mathematics Papers, from June 1903 to June 1911, with Free Solutions to the Papers of June 1911** University of  
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