



Continue the series of ordinal numbers:

- 1) fourth, fifth, sixth
- 2) first, second, _____
- 3) ninth, tenth, _____
- 4) eighth, tenth, _____
- 5) fifth, tenth, _____
- 6) nineteenth, twentieth, _____
- 7) twenty-second, twenty-fifth, _____
- 8) tenth, twentieth, _____

Complete the months with the missing vowels (a, e, i, o, u):

- 1) J a n u a ry
- 2) F _____ br _____ ry
- 3) M _____ rch
- 4) _____ pr _____ l
- 5) M _____ y
- 6) J _____ n _____
- 7) J _____ ly
- 8) A _____ g _____ st
- 9) S _____ pt _____ mb _____ r
- 10) _____ ct _____ ber
- 11) N _____ v _____ mb _____ r
- 12) D _____ cemb _____ r

Match year numbers with words:

- 1) 1912 _____
- 2) 1920 _____
- 3) 1977 _____
- 4) 1990 _____
- 5) 2003 _____
- 6) 2009 _____
- 7) 2017 _____
- 8) 2030 _____

two thousand and three
nineteen ninety
twenty seventeen
nineteen twelve
twenty thirty
nineteen seventy-seven
two thousand and nine
nineteen twenty

Write the years in numbers:

- 1) nineteen fourteen 1914
- 2) twenty fifteen _____
- 3) two thousand and eight _____
- 4) nineteen ninety-six _____
- 5) two thousand and two _____
- 6) twenty twenty _____



Match Russian holidays with their dates:

- 1) Christmas day
- 2) Defender of the Fatherland Day
- 3) International Women's Day
- 4) Spring and Labour Day
- 5) Victory Day
- 6) Russia Day
- 7) Unity Day
- 8) Tatiana Day (Students' Day)
- 9) State Flag Day
- 10) Knowledge Day
- 11) Constitution Day

the twenty-third of February
the first of May
the twelfth of June
the twenty-fifth of January
the twenty-second of August
the first of September
the twelfth of December
the seventh of January
the fourth of November
the eighth of March
the ninth of May



When is your birthday?

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