

Name : _____

Ordinal Numbers

Part - A

Convert each ordinal number written out as words into a numeral followed by an abbreviation.

- | | | | |
|-----------------|----------------------|-------------------|----------------------|
| 1) sixth | <input type="text"/> | 2) eighty-third | <input type="text"/> |
| 3) forty-eighth | <input type="text"/> | 4) fifty-fifth | <input type="text"/> |
| 5) seventeenth | <input type="text"/> | 6) thirty-fourth | <input type="text"/> |
| 7) twentieth | <input type="text"/> | 8) ninety-second | <input type="text"/> |
| 9) sixty-ninth | <input type="text"/> | 10) seventy-first | <input type="text"/> |

Part - B

Convert each ordinal number written out as a numeral followed by an abbreviation into words.

- | | | | |
|---------|-------|----------|-------|
| 1) 97th | _____ | 2) 45th | _____ |
| 3) 2nd | _____ | 4) 33rd | _____ |
| 5) 64th | _____ | 6) 81st | _____ |
| 7) 19th | _____ | 8) 26th | _____ |
| 9) 78th | _____ | 10) 50th | _____ |

Ordinal Numbers**Part - A**

Convert each ordinal number written out as words into a numeral followed by an abbreviation.

1) sixth

6th

2) eighty-third

83rd

3) forty-eighth

48th

4) fifty-fifth

55th

5) seventeenth

17th

6) thirty-fourth

34th

7) twentieth

20th

8) ninety-second

92nd

9) sixty-ninth

69th

10) seventy-first

71st**Part - B**

Convert each ordinal number written out as a numeral followed by an abbreviation into words.

1) 97th **ninety-seventh** 2) 45th **forty-fifth** 3) 2nd **second** 4) 33rd **thirty-third** 5) 64th **sixty-fourth** 6) 81st **eighty-first** 7) 19th **nineteenth** 8) 26th **twenty-sixth** 9) 78th **seventy-eighth** 10) 50th **fiftieth**