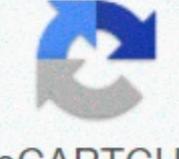


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# Ordinal numbers 1- 100 chart pdf

As a result of the EU's General Data Protection Regulation (GDPR). We are not permitting internet traffic to Byju's website from countries within European Union at this time. No tracking or performance measurement cookies were served with this page. Cardinal numbers say how many people or things there are. Examples: There are five books on the desk. Ron is ten years old. 1.1.1. Numbers bigger than 20 Use a hyphen between compound numbers. Number Word 21 twenty-one 55 fifty-five 99 ninety-nine 1.1.2. Numbers bigger than 100 Use a hyphen between compound numbers and the word and. Use either the definite article a or one for 100. Number Word 121 a/one hundred and twenty-one 356 three hundred and fifty-six 999 nine hundred and ninety-nine In American English and is mostly not used. 1.1.3. Numbers bigger than 1,000 Use a hyphen between compound numbers and the word and. Use either the definite article a or one for 1,000. Separate three digits with a comma (,) → 50,000. Number Word 1,121 a/one thousand and one hundred and twenty-one 2,356 two thousand and three hundred and fifty-six 9,999 nine thousand and nine hundred and ninety-nine 305,234 three hundred and five thousand and two hundred and thirty-four In American English and is mostly not used. 1.1.4. The number 0 There are different words for the number 0. Word Explanation Example oh single digits (telephone numbers, codes) 67890 six - seven - eight - nine - oh zero measurements (temperature) -5 °C five degrees Celsius below zero nought figure 0 in British English\* 5 - 5 = 0 Five minus five leaves nought. nil results in sport The match ended 2 - 0. The match ended two - nil. love tennis 40 - 0 forty - love \* In American English zero is used. 1.1.5. Year see: The date and the year in English 1.2. Ordinal numbers Add th to the cardinal number to form the ordinal number: six → sixth Add the last two letters of the written word to the figure. → 4th Numbers in words: The ordinal numbers 1st → first, 2nd → second and 3rd → third are irregular. Be careful with the spelling of the words for 5th, 8th, 9th, 12th and the words ending in -y. Cardinal numbers Ordinal numbers 1 one 1st first 2 two 2nd second 3 three 3rd third 5 five 5th fifth 8 eight 8th eighth 9 nine 9th ninth 12 twelve 12th twelfth 20 twenty 20th twentieth Ordinal numbers 21st twenty-first 22nd twenty-second 23rd twenty-third 24th twenty-fourth 25th twenty-fifth 26th twenty-sixth 27th twenty-seventh 28th twenty-eighth 29th twenty-ninth 30th thirtieth 31st thirty-first 1.3. Fractions and decimals 1.3.1. Fractions Use the ordinal number for the denominator: 1/3 → one third 2 3/5 → two and three fifths Exceptions: 1/2 → one half 1/4 → one quarter 1.3.2. Decimals Use the cardinal number for decimals: 3.8 → three point eight 4.25 → four point two five 1.4. Roman numbers Roman numbers are seldom used. They are used for the names of kings and queens. Use the ordinal number: Elisabeth II → Elisabeth the Second Louis XIV → Louis the Fourteenth 2. The numbers in a table Cardinal numbers Ordinal numbers 0 oh, zero, nil, love, nought --- 1 one 1st first 2 two 2nd second 3 three 3rd third 4 four 4th fourth 5 five 5th fifth 6 six 6th sixth 7 seven 7th seventh 8 eight 8th eighth 9 nine 9th ninth 10 ten 10th tenth 11 eleven 11th eleventh 12 twelve 12th twelfth 13 thirteen 13th thirteenth 14 fourteen 14th fourteenth 15 fifteen 15th fifteenth 16 sixteen 16th sixteenth 17 seventeen 17th seventeenth 18 eighteen 18th eighteenth 19 nineteen 19th nineteenth 20 twenty 20th twentieth 21 twenty-one 21st twenty-first 22 twenty-two 22nd twenty-second 23 twenty-three 23rd twenty-third 24 twenty-four 24th twenty-fourth 25 twenty-five 25th twenty-fifth 26 twenty-six 26th twenty-sixth 27 twenty-seven 27th twenty-seventh 28 twenty-eight 28th twenty-eighth 29 twenty-nine 29th twenty-ninth 30 thirty 30th thirtieth 31 thirty-one 31st thirty-first 40 forty 50 fifty 60 sixty 70 seventy 80 eighty 90 ninety 100 a/one hundred 1,000 a/one thousand 10,000 ten thousand 100,000 a/one hundred thousand 1,000,000 a/one million 1,000,000,000 a/one billion Cardinal numbers are ordinary numbers like 1, 2, 3. In the chart below you can see how we make

70 seventy 80 eighty 90 ninety 100 a/hundred 1,000 a/one thousand 10,000 ten thousand 100,000 a/one hundred thousand 1,000,000 a/one million 1,000,000,000 a/one billion Cardinal numbers are ordinary numbers like 1, 2, 3. In the chart below, you can see how we make numbers from 0 to 100 and then some units above that. You can hear how we say some of these numbers in this numbers song. The numbers from 13 (thirteen) to 19 (nineteen) all end in -teen and are called the teens. This is why people from thirteen to nineteen years of age are called teenagers. Arabic numeral word 0 zero, nought 1 one 2 two 3 three 4 four 5 five 6 six 7 seven 8 eight 9 nine 10 ten 11 eleven 12 twelve 13 thirteen 14 fourteen 15 fifteen 16 sixteen 17 seventeen 18 eighteen 19 nineteen 20 twenty 21 twenty-one 22 twenty-two 23 twenty-three 24 twenty-four 30 thirty 31 thirty-one 40 forty 50 fifty 60 sixty 70 seventy 80 eighty 90 ninety 100 one hundred 101 one hundred and one 152 one hundred and fifty-two 200 two hundred 1,000 one thousand 1,000,000 one million 1,000,000,000 one billion 1,000,000,000,000 one trillion For numbers in the hundreds, the British usually say "and" but the Americans often do not say "and": British English: 120 = one hundred and twenty American English: 120 = one hundred twenty For numbers in the thousands, the British usually say "thousand" but the Americans often say "hundred": British English: 3,486 = three thousand, four hundred and eighty-six American English: 3,486 = thirty-four hundred, eighty-six Be careful with billions and trillions in English! In American English, and now in British English, a billion has nine zeros (so, one billion = one thousand million). Before, in British English one billion had twelve zeros (one million million). In American English, and now in British English, a trillion has twelve zeros (so, one trillion = one million million). Before, in British English one trillion had eighteen zeros (one million million million). American English and British English Some other languages and "old" British English million 1,000,000 1,000,000 billion 1,000,000,000 1,000,000,000,000 trillion 1,000,000,000,000,000,000,000 ordinal numbers 1-100 chart pdf. ordinal numbers 1-100 chart in odia

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