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at the time of christ world politics was an ebb and flow of colliding empires and forces the world knew only dynastic succession and rule by force israel was swept up in this world her expectations of deliverance while diverse had in common the anticipation of violent liberation by an alliance of god the expected one theo and israel s forces her vision included the subjugation of the world to yahweh any messianic claimant would be expected to fulfill this hope mark s story of jesus must be read against such expectations of military power mark knows that jesus plan of salvation differed radically from this rather than liberation through revolution it involved deliverance through humble loving service and cross bearing however the disciples follow jesus but do not understand jesus purpose they constantly expect war so the gospel is then read from mark s full understanding and the disciples flawed perspective in volume two of jesus in a world of colliding empires

keown continues to unpack mark's gospel 8:30-16:8 in which Jesus teaches the disciples what it means to be a servant messiah rather than a military conqueror. He then draws a range of conclusions and applications from mark for life today.

archaeologists have been excavating in africa for over 200 years. contributors place the subject within the broader political, social, and economic context. not only have the attitudes and aspirations of both colonialism and nationalism been important influences on the development of african archaeology, but certain discoveries have also had considerable political impact. contributors include J. D. Clark, Thurstan Shaw, and Peter Shinnie, who have been at the forefront of african archaeology for 50 years.

the knights templar in britain examines exactly who became knights, what rituals sustained them, where the power bases were, and how their tentacles spread through the political and economic worlds of britain before their defeat at the hands of the inquisition. some two hundred years later, founded in the early twelfth century, the mysterious knights templar rose to be the most powerful military order of the middle ages. while their campaign in the middle east and travels are well known, their huge influence across the british isles remains virtually uncharted for readers interested in medieval history.

a richly detailed account of the american steel industry from its beginnings until 1970, when its long period of international leadership was challenged. this book interprets steel from viewpoints of historical and economic geography. it considers both physical factors such as resources and human factors such as market organization and governmental policy. in major discussions of the east coast, pittsburgh, the ohio valley, the great lakes, the south, and the west, Warren analyzes the location and relocation of steel plants over 120 years. he explains the influence on location of a variety of factors: the accessibility of resources, the cost of transportation, the existence of specialized markets, and the availability of entrepreneurial skills, capital, and labor. he also evaluates the role of management in the development of the industry through an analysis of individual companies, including Bethlehem, Carnegie, United States Steel, Kaiser Inland, Jones and Laughlin, and Youngstown. Sheet and Tube Warren examines the influence exerted on the industry by complex technological changes and weighs their significance against market forces and the supply of natural resources in the production process.

alone the industry changed from pig iron to steel from charcoal to anthracite to bituminous coking coal and from the widespread use of low grade ore from the eastern united states to the high quality but localized deposits of the upper great lakes to imported ores unlike other industrialized nations the united states has undergone major geographical shifts in steel consumption since the 1850s as the american population moved south and west into new territory steel followed warren concludes that these radical alterations in the distribution and demand were the decisive force in the location of steel production

one of unesco s most important publishing projects in the last thirty years the general history of africa marks a major breakthrough in the recognition of africa s cultural heritage offering an internal perspective of africa the eight volume work provides a comprehensive approach to the history of ideas civilizations societies and institutions of african history the volumes also discuss historical relationships among africans as well as multilateral interactions with other cultures and continents

the definitive biography of an industrial genius philanthropist and enigma

the book first places africa in the context of world history at the opening of the seventh century before examining the general impact of islamic penetration the continuing expansion of the bantu speaking peoples and the growth of civilizations in the sudanic zones of west africa back cover

die neufassung im bewährten format beleuchtet die griechische geschichte vor dem hellenismus 8 jh 320 v chr in neuartiger weise als teil eines weiträumigen und verflochtenen geschehens im mitttelmeerraum und am rand von großreichen dabei spielen mobilität migration und krieg eine zentrale rolle einen weiteren schwerpunkt bilden die lust der griechen an der politik sowie ihre kreativität auf diesem feld dabei genießen regionale und lokale eigenheiten besondere aufmerksamkeit als alleinstellungsmerkmal bietet der band einen umfangreichen mit der gegliederten bibliographie eng verzahnten forschungsüberblick dieser stellt die geschichte der hellenen als problem vor und orientiert studierende aber auch fachleute benachbarter disziplinen gründlich und mit weitem blick über die kategorien konsense und kontroversen

die öffentlichen räume griechischer städte waren neben architektonischen monumenten durch statuarische denkmäler geprägt die nicht zuletzt als dokumente und medien des visuellen verhältnisses zwischen den verschiedenen sozialen subjekten inner und außerhalb der stadt anzusehen sind in der vorliegenden arbeit geht es um die archäologisch und durch literarische und epigraphische zeugnisse überlieferten statuarischen bildnisse auf der agora von athen dem politischen gesellschaftlichen und wirtschaftlichen mittelpunkt der attischen polis unter römischer herrschaft 86 v chr 267 n chr durch eine diachrone und systematische analyse des materials werden einerseits brüche und kontinuieritäten in der statuenaufstellung des platzes erfasst andererseits einige grundaspekte wie akteure praktiken formen und materialien der statuarischen denkmäler im öffentlichen raum des platzes erläutert und miteinander verbunden die untersuchung weist nach dass topographische thematische und inhaltliche verbindungen mit den alten monumenten und kulten des platzes zur ehrung der neuen honoranden in traditionellen repräsentationsformen und somit zur integration der neuen dargestellten in die historische tradition der agora und der polis führten

preclassical and indigenous nonwestern military institutions and methods of warfare are the chief subjects of this annotated bibliography of work published 1967 1997 classical antiquity post roman europe and the westernized armed forces of the 20th century although covered receive less systematic attention emphasis is on historical studies of military organization and the relationships between military and other social institutions rather than wars and battles especially rich in references to the periodical literature the bibliography is divided into eight parts 1 general and comparative topics 2 the ancient world 3 eurasia since antiquity 4 sub saharan africa and oceania 5 pre columbian america 6 postcontact america 7 the contemporary nonwestern world and 8 philosophical social scientific natural scientific and other works not primarily historical

an anthology of original essays on the history of work experience in automobile factories from 1913 to the present

over the last decade there has been a surge of interest in urbanization and economic development sparked by the realization that making urban life sustainable is one of the greatest challenges facing us in the 21st

century this is now one of the core sustainable development goals of the united nations this has exerted considerable pressure on researchers to come up with more scientific ways of studying urbanism and economic activity over the long run which has resulted not only in the development of new theoretical frameworks but also in the collection of vast amounts of data from a range of settings this has led to the realization that although there are significant differences between settlements in different settings there are nonetheless important regularities and commonalities between a diverse group of settlements in range of geographical and historical contexts including both ancient and modern ones this suggests that a common feature of settlements is their ability to generate increased social connectivity greater division of labour and specialization and enhanced technological invention and innovation albeit with costs to levels of equality quality of life and standards of living as well as impacts on the environment which cannot be separated from the emergence of confederations and states and the creation of settlement systems hierarchies and networks we believe that this field of enquiry now stands at a critical juncture although it is now feasible to talk about many aspects of ancient and modern urbanism with relative confidence such as the numbers of cities or their sizes much of the discussion of these themes within historical and archaeological circles has been on a discursive or qualitative level while it is often difficult to harmonize the different models that have been applied to date into a consistent empirical and theoretical framework a new approach to settlements throughout different contexts should now be within our grasp however thanks to both the ease with which information can be disseminated and the facilities that recent developments in it offer us to model analyse and statistically test data

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volume 2 covers the period beginning at the close of the neolithic era from around the eighth millenium before our era this period of some nine thousand years has been sub divided into four major geographical zones chapters 1 to 12 cover the Nile Egypt and Nubia by far the largest part of the book is devoted to the ancient civilization of Egypt because of its pre eminent place in the early history of Africa chapters 13 to 16 relate to the Ethiopian highlands chapters 17 to 20 describe the Maghrib and its Sahara hinterland and chapters 21 to 29 the rest of Africa including some of the Indian Ocean islands the series is co published in Africa with seven

publishers in the united states and canada by the university of california press and in association with the unesco press

this volume covers the period from the end of the neolithic era to the beginning of the seventh century of our era this lengthy period includes the civilization of ancient egypt the history of nubia ethiopia north africa and the sahara as well as of the other regions of the continent and its islands publisher s description

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Decoding the Metric System: Tera, Giga, Mega, Kilo, Milli, Micro, Nano, Pico

We live in a world of extremes. From the vast distances between galaxies to the minuscule size of atoms, understanding scale is crucial. The metric system, with its prefixes like tera, giga, mega, kilo, milli, micro, nano, and pico, provides a convenient and standardized way to represent these vastly different magnitudes. This article will demystify these prefixes, explaining their meanings and providing practical examples to help you grasp their significance.

Understanding the Base Unit

Before diving into the prefixes, it's essential to understand the concept of a base unit. In the metric system, the base unit for various measurements is usually a gram (mass), meter (length), or litre (volume). These prefixes are then used to modify the base unit, indicating whether we're dealing with multiples or fractions of it. For instance, "kilogram" means 1000 grams, while "millimeter" represents 1/1000 of a meter.

The Power of Ten: Exploring the Prefixes

The beauty of the metric system lies in its consistent use of powers of ten. Each prefix represents a specific power of ten, making conversions incredibly simple. Let's explore each one: Kilo (k): Means 1000 (10^3). A kilogram (kg) is 1000 grams, a kilometer (km) is 1000 meters. Think of it as a thousand. Example: A typical car might weigh around 1.5 kilogrames. Mega (M): Means 1,000,000 (10^6). A megabyte (MB) is 1,000,000 bytes of

computer data. Think of it as a million. Example: A high-resolution image might be 5 megabytes in size. Giga (G): Means 1,000,000,000 (10^9). A gigabyte (GB) is 1,000,000,000 bytes. Think of it as a billion. Example: Your computer's hard drive might have a capacity of 1 terabyte (1000 gigabytes). Tera (T): Means 1,000,000,000,000 (10^{12}). A terabyte (TB) is 1,000,000,000,000 bytes. Think of it as a trillion. Example: A large data center might store petabytes (thousands of terabytes) of information. Now let's look at the prefixes indicating fractions: Milli (m): Means 1/1000 (10^{-3}). A millimeter (mm) is 1/1000 of a meter. Think of it as one-thousandth. Example: The thickness of a credit card is approximately 1 millimeter. Micro (μ): Means 1/1,000,000 (10^{-6}). A micrometer (μm) is 1/1,000,000 of a meter. Think of it as one-millionth. Example: A red blood cell is about 7 micrometers in diameter. Nano (n): Means 1/1,000,000,000 (10^{-9}). A nanometer (nm) is 1/1,000,000,000 of a meter. Think of it as one-billionth. Example: The size of a typical virus is in the range of tens of nanometers. Pico (p): Means 1/1,000,000,000,000 (10^{-12}). A picometer (pm) is 1/1,000,000,000,000 of a meter. Think of it as one-trillionth. Example: The diameter of an atom is typically measured in picometers.

Practical Applications and Real-World Examples

Understanding these prefixes isn't just about memorizing numbers; it's about making sense of the world around us. From the size of computer memory to the wavelengths of light, these prefixes are essential for communicating scientific and technical information accurately. The ability to quickly convert between these units allows for clear communication and efficient problem-solving in various fields, including medicine, engineering, and computer science.

Key Takeaways

The metric system's prefixes provide a consistent and efficient way to express vast differences in scale. Mastering these prefixes – kilo, mega, giga, tera, milli, micro, nano, and pico – enhances your understanding of scientific concepts and improves your ability to interpret data across various disciplines. Practicing

conversions between units will solidify your understanding.

Frequently Asked Questions (FAQs)

1. What is the relationship between these prefixes? Each prefix represents a power of 10, with each step representing a multiplication or division by 1000 (or 10^3). 2. Why is the metric system preferred over other systems? Its base-10 system simplifies calculations and conversions, making it more user-friendly and internationally standardized. 3. Are there prefixes larger or smaller than tera and pico? Yes, there are prefixes representing even larger (exa, zetta, yotta) and smaller (femto, atto, zepto) magnitudes. 4. How can I easily remember the order of the prefixes? Create mnemonics or use visual aids like charts to associate the prefixes with their corresponding powers of ten. 5. Where can I find more information about the metric system? Numerous online resources and educational materials provide in-depth explanations and practice exercises.

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