

I'm not a bot



date, space, [539] advances in energy technologies, [540] and foundational discoveries in physics phenomena ranging from the smallest entities (particle physics) to the greatest (physiology). [537] These technical innovations had far-reaching effects. [541] During the 20th century the world's population quadrupled to six billion, while economic output, measured by a factor of 10, moved toward the end of the 20th century, the rate of population growth started to decline, in part because of a widespread awareness of family planning and another because of a contrasting decline in birth rates. [542] The human population grew to over 6 billion in 1820, and to over 7 billion in 2000. [543] At that time, the world was divided into rich and poor countries. [548] The importance of public education had already begun to increase in the 18th and 19th centuries [54] but it was not until the end of the 20th and the beginning of the 21st century that compulsory free education was provided for all children worldwide. [545] In China, the Maoist government implemented industrialization and collectivization policies as part of the Great Leap Forward (1958-1962), leading to the starvation deaths (1959-1961) of 304,000,000 people. [552] After these policies were rescinded, China entered a period of economic liberalization and rapid growth, with the economy expanding by 6.6% per year from 1978 to 2003. [553] In the postwar decades, in a process of decolonization, the African, Asian, and Oceanian colonies of European empires won their formal independence. [554] Postcolonial states in Africa struggled to grow their economies, facing structural barriers such as reliance on the export of commodities rather than manufactured goods. [555] Sub-Saharan Africa was the world region hit hardest by the HIV/AIDS pandemic of the late 20th century. [556] Moreover, Africa experienced high levels of violence, as in the Second Congo War (1998-2003), the deadliest conflict since World War II. [557] The Near East experienced numerous conflicts, including the Iran-Iraq War, the first and second Gulf wars, and the Syrian Civil War, as well as tensions and conflicts between Israel and Palestine. [558] Development efforts in Latin America were hindered by over-reliance on commodity exports (559) and by political instability, some of it caused by United States involvement in regime change in Latin America. [560] Shanghai, China urbanized rapidly in the 21st century. COVID-19 pandemic, [561] [562] [563] [564] [565] [566] [567] [568] [569] [570] [571] [572] [573] [574] [575] [576] [577] [578] [579] [580] [581] [582] [583] [584] [585] [586] [587] [588] [589] [590] [591] [592] [593] [594] [595] [596] [597] [598] [599] [600] [601] [602] [603] [604] [605] [606] [607] [608] [609] [610] [611] [612] [613] [614] [615] [616] [617] [618] [619] [620] [621] [622] [623] [624] [625] [626] [627] [628] [629] [630] [631] [632] [633] [634] [635] [636] [637] [638] [639] [640] [641] [642] [643] [644] [645] [646] [647] [648] [649] [650] [651] [652] [653] [654] [655] [656] [657] [658] [659] [660] [661] [662] [663] [664] [665] [666] [667] [668] [669] [670] [671] [672] [673] [674] [675] [676] [677] [678] [679] [680] [681] [682] [683] [684] [685] [686] [687] [688] [689] [690] [691] [692] [693] [694] [695] [696] [697] [698] [699] [700] [701] [702] [703] [704] [705] [706] [707] [708] [709] [710] [711] [712] [713] [714] [715] [716] [717] [718] [719] [720] [721] [722] [723] [724] [725] [726] [727] [728] [729] [730] [731] [732] [733] [734] [735] [736] [737] [738] [739] [740] [741] [742] [743] [744] [745] [746] [747] [748] [749] [750] [751] [752] [753] [754] [755] [756] [757] [758] [759] [760] [761] [762] [763] [764] [765] [766] [767] [768] [769] [770] [771] [772] [773] [774] [775] [776] [777] [778] [779] [780] [781] [782] [783] [784] [785] [786] [787] [788] [789] [790] [791] [792] [793] [794] [795] [796] [797] [798] [799] [800] [801] [802] [803] [804] [805] [806] [807] [808] [809] [810] [811] [812] [813] [814] [815] [816] [817] [818] [819] [820] [821] [822] [823] [824] [825] [826] [827] [828] [829] [830] [831] [832] [833] [834] [835] [836] [837] [838] [839] [840] [841] [842] [843] [844] [845] [846] [847] [848] [849] [850] [851] [852] [853] [854] [855] [856] [857] [858] [859] [860] [861] [862] [863] [864] [865] [866] [867] [868] [869] [870] [871] [872] [873] [874] [875] [876] [877] [878] [879] [880] [881] [882] [883] [884] [885] [886] [887] [888] [889] [890] [891] [892] [893] [894] [895] [896] [897] [898] [899] [900] [901] [902] [903] [904] [905] [906] [907] [908] [909] [910] [911] [912] [913] [914] [915] [916] [917] [918] [919] [920] [921] [922] [923] [924] [925] [926] [927] [928] [929] [930] [931] [932] [933] [934] [935] [936] [937] [938] [939] [940] [941] [942] [943] [944] [945] [946] [947] [948] [949] [950] [951] [952] [953] [954] [955] [956] [957] [958] [959] [960] [961] [962] [963] [964] [965] [966] [967] [968] [969] [970] [971] [972] [973] [974] [975] [976] [977] [978] [979] [980] [981] [982] [983] [984] [985] [986] [987] [988] [989] [990] [991] [992] [993] [994] [995] [996] [997] [998] [999] [1000]

Printing3D printing is a cutting-edge technology that is revolutionizing manufacturing and design. From creating prototypes to producing custom parts, 3D printing is changing the way products are made and is opening up new possibilities in a wide range of industries.4. Blockchain TechnologyBlockchain technology is revolutionizing the way we store and transfer data securely. Originally developed for cryptocurrencies such as Bitcoin, blockchain technology has the potential to transform industries such as finance, healthcare, and supply chain management.5. Augmented Reality (AR) and Virtual Reality (VR)AR and VR technologies are changing the way we experience the world around us. From immersive gaming experiences to virtual tours of real estate properties, AR and VR are opening up new possibilities in entertainment, education, and training.6. BiotechnologyAdvancements in biotechnology are leading to breakthroughs in healthcare, agriculture, and environmental conservation. From gene editing to synthetic biology, biotechnology is revolutionizing the way we approach problems and find solutions.7. Quantum ComputingQuantum computing is a cutting-edge technology that has the potential to revolutionize computing as we know it. By harnessing the power of quantum mechanics, quantum computers have the ability to solve complex problems at speeds that are unimaginable with traditional computers.In conclusion, the top 5 greatest inventions of all time have had a profound impact on society and have shaped the way we live today. From the wheel to the internet, these inventions have revolutionized the world and paved the way for further technological advancements. As we look to the future, emerging trends such as AI, renewable energy, and blockchain technology are poised to continue shaping the world and driving innovation forward. It is clear that the power of human ingenuity knows no bounds, and we can only imagine what the future holds for technology and invention.

Most important inventions in human history. Important inventions in history. Most important human invention.