



**ПЕРВЫЙ РАЗ -
В ПЕРВЫЙ КЛАСС!**









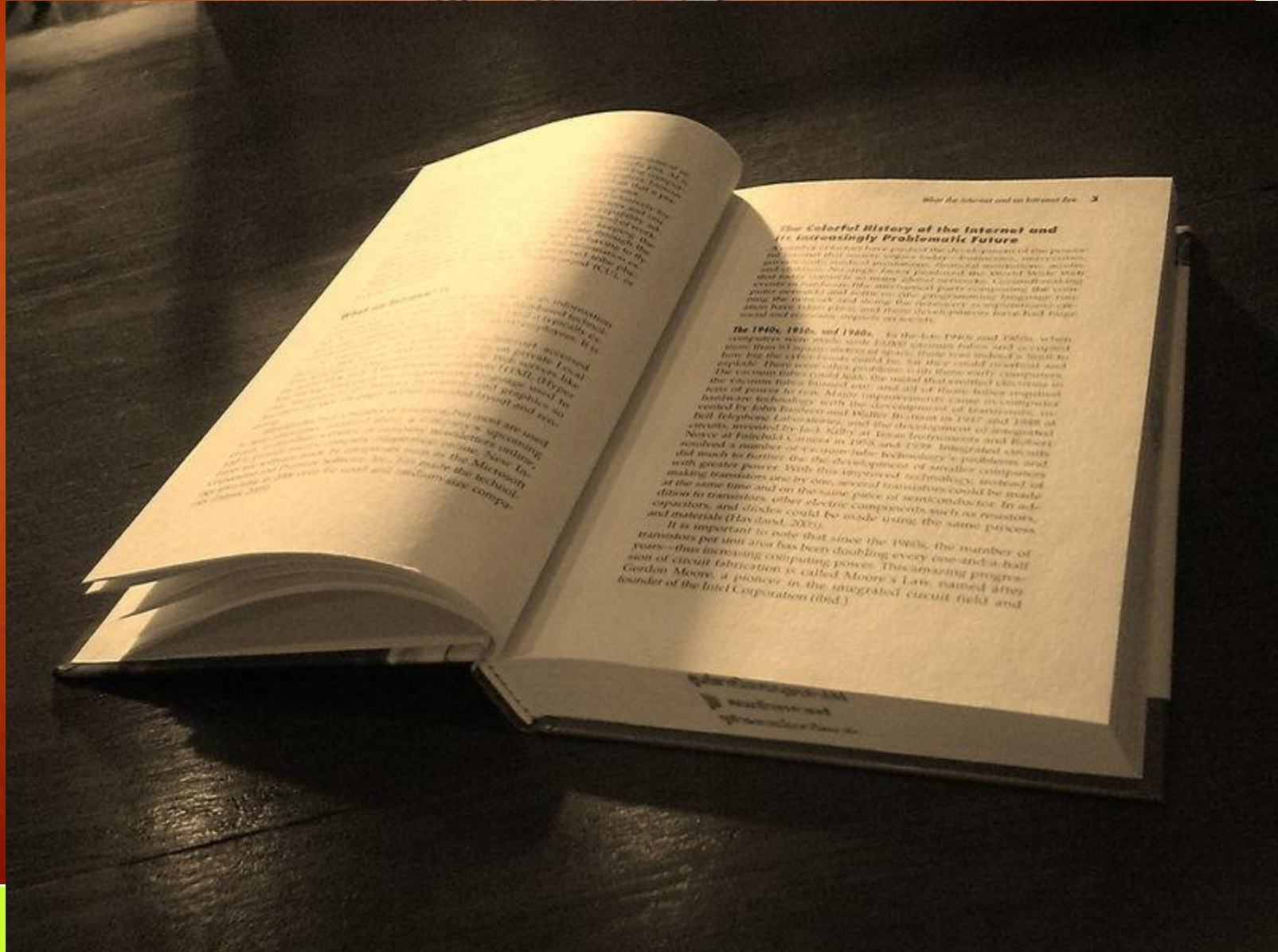
“Отгадай-ка”



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The Colorful History of the Internet and Its Increasingly Problematic Future

A number of factors have pushed the development of the present Internet that society knows today: computers, microchips, networks, and software. The early 1940s saw the birth of the first computers, and the 1950s saw the first networks. The 1960s saw the first microchips, and the 1970s saw the first software. The 1980s saw the first personal computers, and the 1990s saw the first Internet. The 2000s saw the first social networks, and the 2010s saw the first mobile devices. The 2020s saw the first artificial intelligence, and the 2030s saw the first quantum computers. The 2040s saw the first space exploration, and the 2050s saw the first Mars colony. The 2060s saw the first interplanetary travel, and the 2070s saw the first extraterrestrial life. The 2080s saw the first time travel, and the 2090s saw the first immortality. The 2100s saw the first space exploration, and the 2110s saw the first Mars colony. The 2120s saw the first interplanetary travel, and the 2130s saw the first extraterrestrial life. The 2140s saw the first time travel, and the 2150s saw the first immortality. The 2160s saw the first space exploration, and the 2170s saw the first Mars colony. The 2180s saw the first interplanetary travel, and the 2190s saw the first extraterrestrial life. The 2200s saw the first time travel, and the 2210s saw the first immortality.

The 1940s, 1950s, and 1960s. In the late 1940s and 1950s, when computers were made with vacuum tubes, and occupied more than 100 cubic meters of space, there was indeed a limit to how big the early networks could be, as they could overheat and explode. There were other problems with these early computers: the vacuum tubes could leak, the units that switched electricity in the vacuum tubes could get hot, and all of those tubes required lots of power to run. Many improvements came in computer hardware technology with the development of transistors, invented by John Bardeen and Walter Brattain in 1947 and 1948 at circuits, invented by Jack Kilby at Texas Instruments in 1958 and 1959. Integrated circuits followed a number of years later, and 1958 and 1959. Integrated circuits did much to further the development of smaller, computers with greater power. With this improved technology, instead of making transistors one by one, several transistors could be made at the same time and on the same piece of semiconductor. In addition to transistors, other electric components such as resistors, capacitors, and diodes could be made using the same process and materials (Fay and 2007).

It is important to note that since the 1960s, the number of transistors per unit area has been doubling every one-and-a-half years—thus increasing computing power. This amazing progression of circuit fabrication is called Moore's Law, named after Gordon Moore, a pioneer in the integrated circuit field and founder of the Intel Corporation (ibid.).

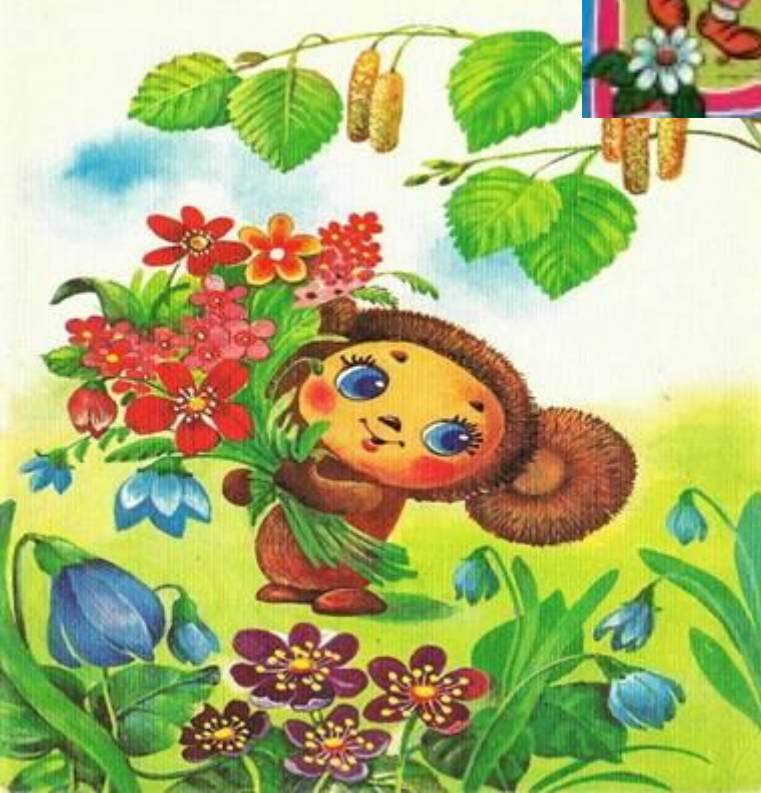
What the Internet and its Internet Are

The Internet is a global network of computers and other devices that are connected together. It allows people to communicate and share information. The Internet is made up of many different parts, including computers, servers, routers, and cables. It is used for many things, such as sending emails, browsing the web, and downloading files. The Internet is also used for many other things, such as playing games, watching videos, and using social media. The Internet is a very important part of our lives, and it is constantly growing and changing. It is a global network of computers and other devices that are connected together. It allows people to communicate and share information. The Internet is made up of many different parts, including computers, servers, routers, and cables. It is used for many things, such as sending emails, browsing the web, and downloading files. The Internet is also used for many other things, such as playing games, watching videos, and using social media. The Internet is a very important part of our lives, and it is constantly growing and changing.

“Читай-ка”





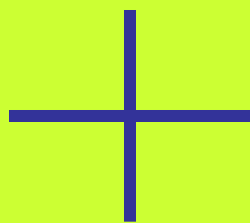


“Решай-ка”





Сосчитай-ка





**Под кустами у реки
Жили майские жуки:
Дочка, сын, отец и мать –
Кто успел их сосчитать?**

4





**В снег упал Серёжка,
А за ним Алёшка,
А за ним Иринка,
А за ней Маринка,
А потом упал Игнат.
Сколько на снегу ребят?**

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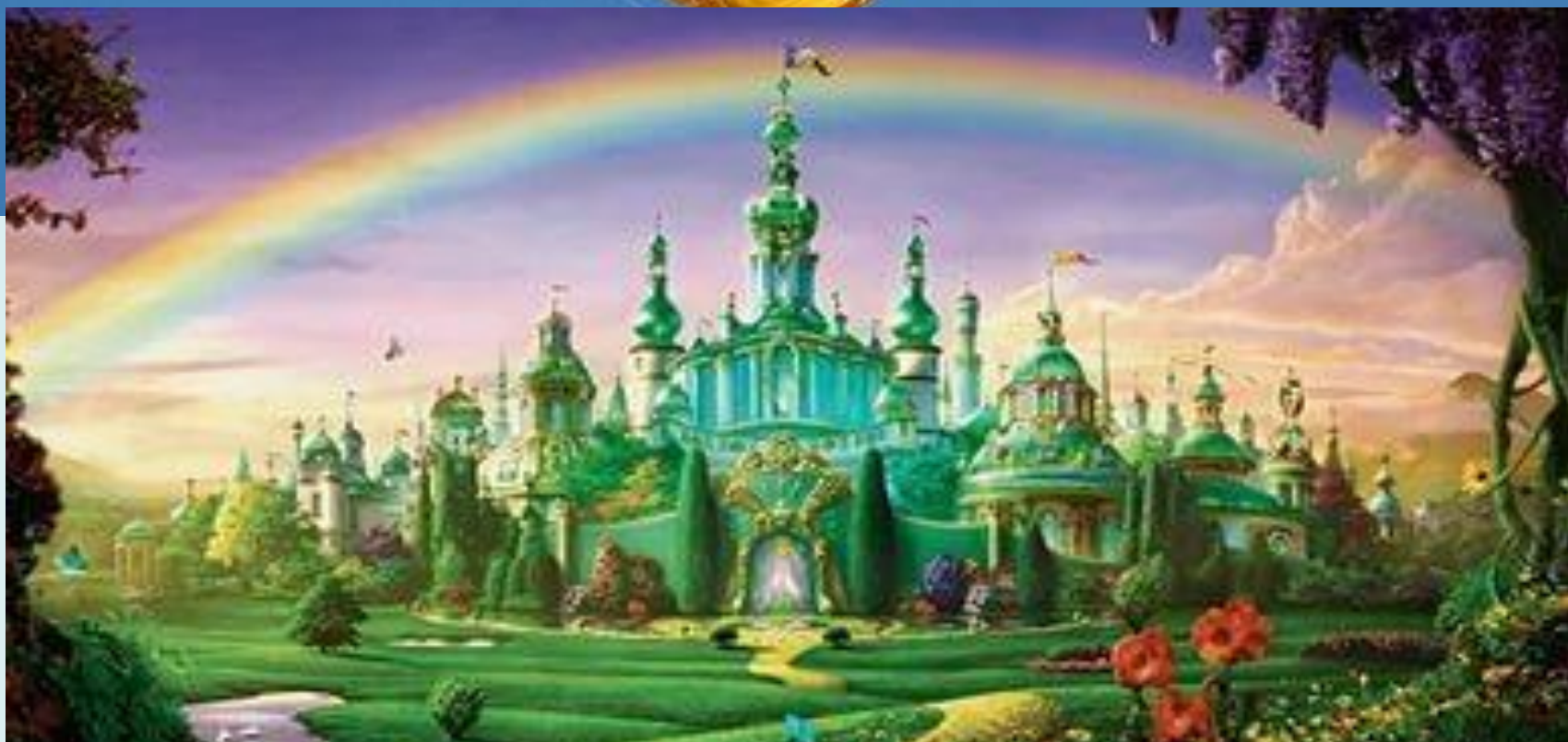
М О Л О Д Ц Ы







Город Знаний





МОЛОДЦЫ

