1. Creeper, the first Virus

It was in 1971 that the first-ever computer virus emerged. The creators intended to experiment and analyze how it could spread across the files and computer itself. When it did, the screen showed the message: "I'm the creeper, catch if you can!"

FE5O99CXoAUI-QH.png (773×831) (twimg.com)

2. Fugaku supercomputer is the world's fastest computer

The Fugaku supercomputer, Japan, has raised the bar for a superior computer capable of handling complicated and heavy issues and applications. The \$1-billion supercomputer has 7,630,848 cores, requires 29,899 kilowatts of electricity.

origin.jpg (1240×516) (rbl.ms)

3. The first-ever computer had a weight of over 27 Tons

The first programmable and digital computer, ENIAC (Electronic Numerical Integrator and Computer), was developed in 1945.

Eniac.jpg (1340×1024) (wikimedia.org)

4. The first mouse was made from wood!

Doug Engelbart designed the first computer mouse in 1964, which consisted of a wooden casing with two rollers and a button on top.

102633685p-03-03.jpg (600×482) (computerhistory.org)

5. Every day, about 317 million new viruses are discovered.

Every month, almost 5000 new computer malware are launched.

infographic-different-types-of-computer-viruses.png (640×659) (vpnoverview.com)

6. The first 1-gigabyte hard drive weighed as much as a refrigerator.

In 1980, IBM released the first hard disk drive to breach the 1 GB barrier. The IBM 3380 had a storage capacity of 2.52GB, which explains its enormous cabinet that was roughly the size of a refrigerator, and it weighed 550 pounds in total (250 kg)

4368314776_c8223ea75e_o.jpg (580×432) (flickr.com)

m2_ssd_samsung.jpg (1600×960) (datenreise.de)

7. The first webcam was used to monitor a coffee maker, allowing users to save returns to an empty pot.

Trojan_black_3.png (800×359) (ripleys.com)

- 8. The original Google Storage was made up of ten 4 GB hard drives that were cased in Legos and totaled 40GB.

 google_server.jpg (472×700) (modernhoot.com)
- 9. Because Steve Wozniak loved repeating numerals and found them more convenient to enter, Apple's first computer, the Apple I, was sold in 1976 for \$666.66.

20180905az-apple1-elso-hirdetese.jpg (700×783) (nwmgroups.hu)

apple 02-de51606ad2b4aed7f95cc939c674eb421733bbf8-s1100-c50.jpg (656×492) (npr.org)

10. "Completely Automated Public Turing Test to Tell Computers and Humans Apart" is what CAPTCHA stands for.

these-captchas-are-getting-out-of-hand-69477952.png (500×832) (me.me)

11. YouTube actually started as a dating website.

Youtube-History-dating.png (724×413) (feedough.com)

12. Google originated from the mathematics phrase "googol," which denotes "one followed by 100 zeros."

QeuaEBLdaP4r2NKWVfXzQH-1200-80.jpg (560×380) (futurecdn.net)

13. No one yet has verified the identity of Bitcoin's founder.

Satoshi Nakamoto is the only the pseudonym of the most popular cryptocurrency in the world, the bitcoin. Up until now, his real identity remains a world mystery.

 $u3304-a43898-6147547588393-caa7de068e39f7aed7ebe52a_1.jpg (1200×1600)$

14. Japan has the fastest Internet speed of 319 terabits per second.

This Internet speed is speedy enough to download approximately 80,000 movies per second. The engineers used fiber-optic cables to make this world-breaking record possible.

<u>Article-Body---2021-07-16T185950175_60f18a47e87e6.jpg (725×400) (indiatimes.in)</u>

13. Nokia's first product is toilet paper.

2021-08-15-image.jpg (2902×2184) (techspot.com)

14. The founders of Microsoft, Apple, Facebook, and SpaceX have one thing in common—they are all dropouts!

destaque-trajetorias.jpg (1300×900) (napratica.org.br)

- 15. You cannot access the Deep Web using Google.
- 16. deep-dark-web.jpg (640×480) (etimg.com)
- 17. A 15-year-old once hacked NASA. This incident forced <u>NASA</u> to command a shut down of operations for 21 days. This cost an approximate 41,000 dollars to check the systems and fix it. Jonathan James, the teen who managed to hack NASA's database, was under house arrest. He was not allowed to leave until he turned 18 and was under strict surveillance.

Untitled-design-9-14.jpg (1200×675) (thetechoutlook.com)

Turning committed the <u>act</u> after forcing him to undergo hormonal treatment for his homosexuality. He was also banned from continuing his research unless he went through the treatments.

who-is-alan-turing.jpg (700×500) (robotalp.com)

- 19. In the late 1990s, two research organizations in the US Department of Defense drove efforts to develop an anonymized and encrypted network that would **protect the sensitive communications of US spies**. This secret network would not be known or accessible to ordinary internet surfers. tor-bongeszo-android-header.jpg (1361×798) (napidroid.hu)
- 20. The United-States has the most dark-web users: 34.81% per country out of 2 million daily active users. Second is Russia, Third is Germany.

01y-T3Fr7U4ypAY3O4317yETHi-7OOWLD2mSprPlhY8.png (1190×1520) (weforum.org)

21. The deep web to be around 400 to 550 times as big as the surface web which contains 4.5 billion sites. **The deep web is the 99% of the internet** that you can't search on a search engine.

2105-TulaneSoPA-CustomBlogGraphics-KG-B-02.jpg (1105×820)