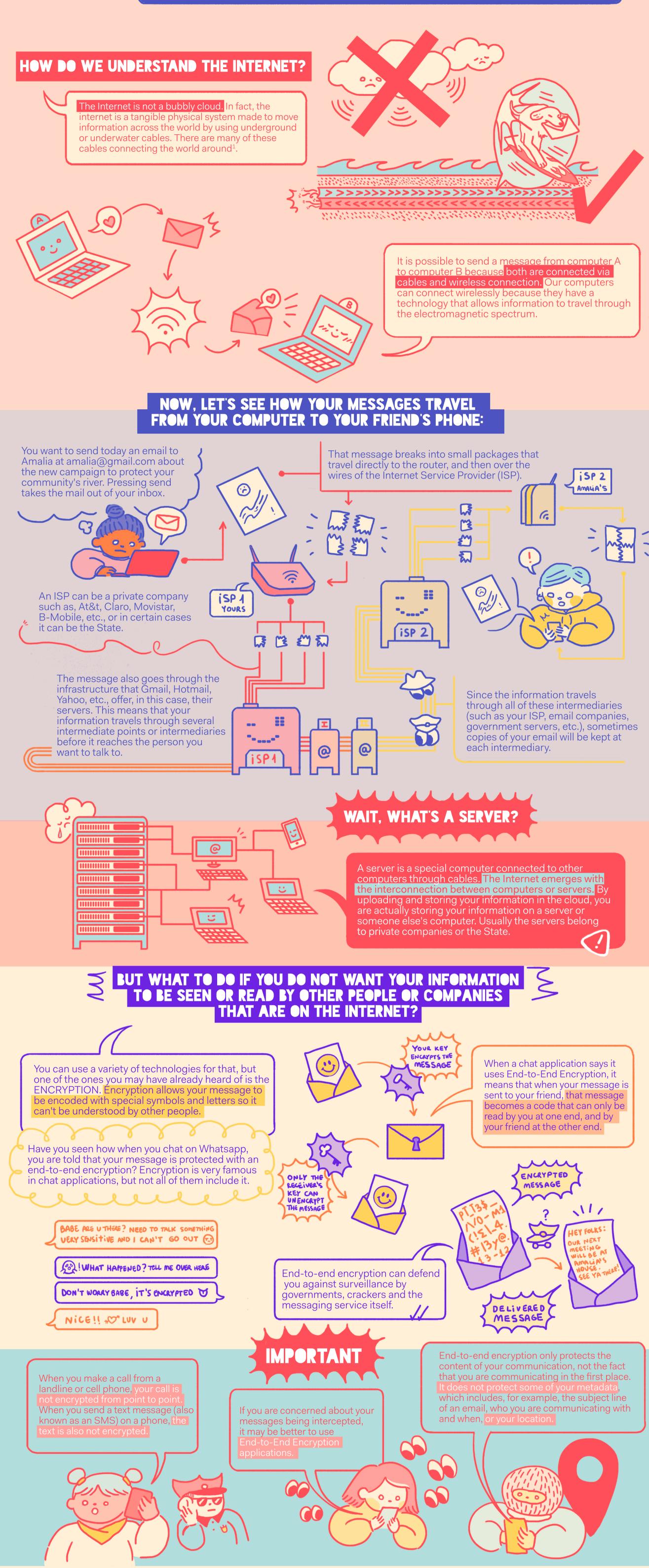
KEY QUESTION:

OW DOES INFORMATION TRAVEL THROUGH THE INTERNET IN A SAFE WAY?



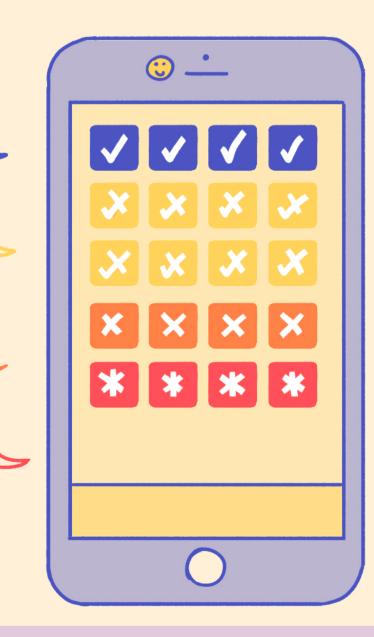


Try to use chat applications with end-to-end encryption to protect your information, such as Signal or Wire.

> Whatsapp offers this type of encryption, however their internal policies are not reliable.

Some services that do not offer end-to-end encryption by default are: Google Hangouts, Kakao Talk, Line, Śnapchat, WeChat, QQ, Yahoo and Messenger.

Some services, such as Facebook Messenger and Telegram, only offer end-to-end encryption if you choose it manually.



LAST MESSAGE:

In this time of pandemic, much of our lives and activism take place on digital platforms. FRIDA |The Young Feminist Fund knows the importance of having safe spaces to organize ourselves as young feminists, and for this reason we decided to bring out a series of contents focused on digital care practices and tools.

The content of this infographic is based on the information developed by organizations that work in digital rights and by hackfeminist collectives. We thank all of them for their efforts to make the internet and technologies safe spaces that help us to continue conspiring together.



References

- ¹ Underwater internet cables: www.submarinecablesmap.com ¿Cómo viaja tu información en internet?: www.youtu.be/SYDWC-qr8mo End to End Encryption: www.ssd.eff.org/en/module/communicating-others How HTTPS and Tor Work Together to Protect Your Anonymity and Privacy:
- www.eff.org/pages/tor-and-https ¿Cómo funciona internet?: www.educacionsulabatsu.com/lessons/modulo-1-como-funciona-internet/ How the Internet works in five minutes:

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