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1. Ciências da vida: biologia, biologia molecular, genética, ecologia, entre outras;

2. Ciências físicas: física, astronomia, química, geociências, entre outras;

3. Ciências 7, 8 e 9 da computação e engenharia: ciência de dados, inteligência artificial, robótica, cibernética, engenharia elétrica, engenharia mecânica, engenharia biomédica, entre outras;

4. Ciências 7, 8 e 9 sociais e comportamentais: antropologia, sociologia, psicologia, economia, ciência política, linguística, estudos de mídia e comunicação, entre outras;

5. Educação tecnológica, engenharia e matemática (STEM);

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In today's digital world, online privacy and security are becoming increasingly important, especially when joining private groups, such as those on Telegram. One method commonly used by users to protect themselves is the use of anonymous numbers.

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An anonymous number on Telegram is a number generated using blockchain technology, which ensures permanent anonymity and exceptional security. This feature allows users to have a more private experience on the platform by registering in private groups using the anonymous number instead of their personal number. Using an anonymous number comes with the following benefits:

- Keeps your digital data safe on the internet.
- Provides an alternative way to participate in private groups without using your personal number.
- Protects confidential information.
- Additional privacy guarantees.

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How to Acquire an Anonymous Number from Fragment and Use it on Telegram

Below are the steps to acquire and use an anonymous number from Fragment to access private groups on Telegram:

- Create a Fragment account using your email address.
- Select one of the available anonymous numbers.
- Pay the small fee using an accepted payment method.
- Confirm the transaction through your email and access the Fragment dashboard.
- Open the Telegram app and search for the private group using chat or link.
- On the private group page, select "Use an Anonymous Number,"