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Voice Changer Voicebox, voice changer for Android devices. The best voice changers for Mac. The Best Voice Changers for Mac. Instant Messaging. Voice-Changer.Com has voice-changer software for Windows, Mac and Android. Free download Vinomoto is a Japanese cultural magazine published by Shufunotomo, which specializes in wine culture. The magazine was first published in 1952 and its circulation was 70,000 copies in 2016. The number of subscribers was reached 693,000 in the same year. It is said that in the late 1960s, a listener of radio program, a program hosted by Jinzaburo Takagi, got annoyed at the sound of wine, which had been known as a "wine that is feared" until then. Then he complained about the low quality of what he usually drank to his friend, telling him to ask his friend to visit Vinomoto instead of Waseda Imperial. As a result, he was granted permission to start and publish Vinomoto magazine on April 5, 1968. In 1972, Vinomoto magazine became the first Japanese wine magazine to be listed in the Guinness Book of World Records. References External links Official website Category:1952 establishments in Japan Category:Magazines established in 1952 Category:Japanese monthly magazines Category:Japanese wine Category:Wine magazines Category:Shufunotomo Category:Tourism magazines Category:Wine cultureQ: Continuity of $f(x)=\frac{x^3-x^2}{x^3+x^2}$ The following function was asked in my exam: Find the discontinuity points of $f(x)=\frac{x^3-x^2}{x^3+x^2}$ and its continuity points. My idea was: If f is continuous then $\lim_{x \rightarrow a} \frac{x^3-x^2}{x^3+x^2} = \frac{a^3-a^2}{a^3+a^2}$ For $a \neq 0$ the limit is $\frac{a^2(a-1)}{a^2(a+1)}$ For $a=0$ the limit is 0 iff $\lim_{x \rightarrow 0} \frac{x^3-x^2}{x^3+x^2} = 0$ $\frac{0-0}{0+0}$

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