MORE QUESTIONS AND ANSWERS

How long did it take you to learn Spanish?

Summary: According to FSI, if you spend 3 hours per day learning Spanish, you'll achieve fluency in around six months. Reduce your Spanish time to one hour a day and, according to FSI, it will take about 1.5 years to learn. As you can see, Spanish is one of the most accessible languages for English speakers.

How Long Does It Take to Learn Spanish?

The time it takes to study Spanish needs to be thought about in terms of hours invested. The FSI (the US Foreign Service Institute) estimates that it takes 480 hours of study to achieve what they call 'limited working proficiency' in Spanish.

How Long Does It Take To Learn A Language?

Learn The Basics In Three Weeks. One of the most common claims you'll hear from us is that you can learn to have basic conversations in your new language in three weeks. We even put some Babbel staffers to the test to see how much they could learn in that period of time. The results were overwhelmingly positive!

RELATED QUESTIONS

How long does it take to become fluent in Spanish?

The bottom line. If you start out as a beginner and spend an average of 1 hour per day working on your Spanish, you should able to reach conversational fluency within 8 – 12 months. That translates to roughly 250 – 350 hours of time spent.

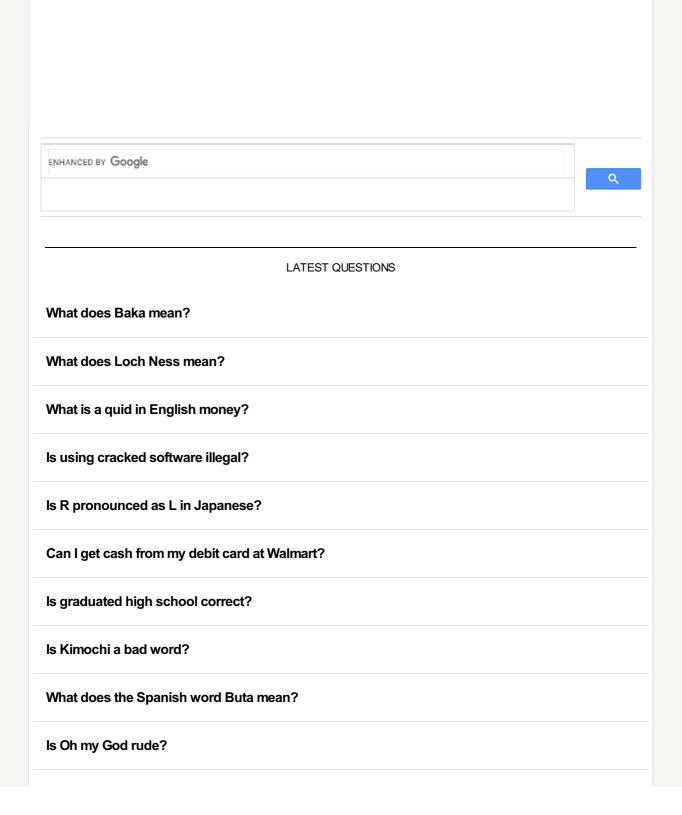
Can I become fluent in Spanish in a year?

If you're starting from scratch, you could reach this level of fluency in 1 year by studying for 2 – 3 hours per day. If you're already at an intermediate level, you could get there in about 6 months. ... Also, remember that by the end of the year, you'll be fluent in Spanish.

How many years does it take to become fluent in a language?

FSI research indicates that it takes 480 hours to reach basic fluency in group 1 languages, and 720 hours for group 2-4 languages. If we are able to put in 10 hours a day to learn a language, then basic fluency in the easy languages should take 48 days, and for difficult languages 72 days.





POPULAR QUESTIONS
What are enantiomers in chemistry?
Is benzoic acid soluble in hexane?
What are enantiomers explain with example?
How long does it take to learn computer networking?
Which set of ordered pairs is not a function?
What is the difference between inter and intra?
Is computer networking in demand?









