

CodeClub

02.09.2015

TUT Innovation and Business Centre

MEKTORY

MODERN ESTONIAN KNOWLEDGE TRANSFER ORGANIZATION FOR YOU



POWERED BY:

THORGATE



EAS

Enterprise Estonia



Euroopa Liit
Euroopa Sotsiaalfond



Eesti tuleviku heaks

Today's challenge

Prime numbers are numbers, which are divisible by 1 and themselves.

2 is divisible by 1 and 2

3 is divisible by 1 and 3

11 is divisible by 1 and 11

2, 3, 5, 7, 11, 13, etc are all primes.

13 is the 6th prime. What is the 1000'th prime?

When done

Send your solution to taavi@thorgate.eu

Name your file myname1.py

Example: ken1.py

Topic: Codeclub Ken

Taavi will put speed test results up

When you improve your code, resend it, with new filename:

Example: ken2.py

Topic: Re: Codeclub Ken

After:

- Now challenge us!
- Or start doing more python:
- <http://codingbat.com/python>
- <https://class.coursera.org/programming1-002>
- <http://www.codecademy.com/tracks/python>
- Many great challenges here:
- <https://www.codeeval.com/>
- ken.veski@ttu.ee