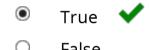
Courseware Updates & News Calendar Wiki Discussion Progress

Help

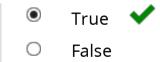
L1 PROBLEM 2 (5/5 points)

True or False?

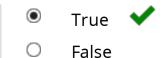
1. Declarative knowledge refers to statements of fact.



2. Imperative knowledge refers to 'how to' methods.



3. The recipe for deducing square root cannot be made into a real computer program because computers cannot guess a starting value for y.



Check

Show Answer

Show Discussion



New Post



EdX offers interactive online classes and MOOCs from the world's best universities. Online courses from MITx, HarvardX, BerkeleyX, UTx and many other universities. Topics include biology, business, chemistry, computer science, economics, finance, electronics, engineering, food and nutrition, history, humanities, law, literature, math, medicine, music, philosophy, physics, science, statistics and more. EdX is a non-profit online initiative created by founding partners Harvard and MIT.

© 2014 edX, some rights reserved.

About edX

About

News

Contact

FAQ

edX Blog

Donate to edX

Follow Us

Y

Twitter



Facebook



Meetup



LinkedIn



Google+

Terms of Service and Honor Code
Privacy Policy (Revised 4/16/2014)

Jobs at edX