

Family relationship assignment

In this assignment,

1. You have to build a Tree data structure which can store integer numbers. In this assignment integers represent names of people.
2. You will then need to write a function, which takes as input two integers (representing two individuals) and print their relationship. The output can be one of the following: parent, child, grand parent, i-th great grand parent, i-th cousin j-removed etc or none.

See https://www.genealogy.com/articles/research/16_cousn.html for proper terminology about family relationships.