Given the following tree structure.
Each circle represents a node. Each arrow represents a pointer as:
Child pointer: Blue downward pointing arrow.
Parent pointer: Orange dashed arrow
Sibling pointer: Green horizontal arrow

Write a function to find closest peer node as described in following table.
Feel free to define whatever class, function and/or parameters as needed.
Write in your choice of C++, Java, PHP. Provide Makefile for compiling if applicable.

Input Node	Expected Return Node
C	F
D	G
F	I
J	M
K	N
E	O