This project asks you to create binary trees that represent arithmetic operations. An example of such a tree is shown in the last panel of Figure 10 in the textbook.

- (a) Draw the binary tree that would represent the calculation $(7x 3)^3$.
- (b) Draw the binary tree that would represent the calculation $\frac{3+4}{2-6} + 8$.
- (c) Draw the binary tree that would represent the calculation $\frac{5\left(\left(6+2\right)-5\right)^3+\left(4-\left(6-8\right)^4\right)^2}{\left(4^2-9^2\right)+8^3}.$