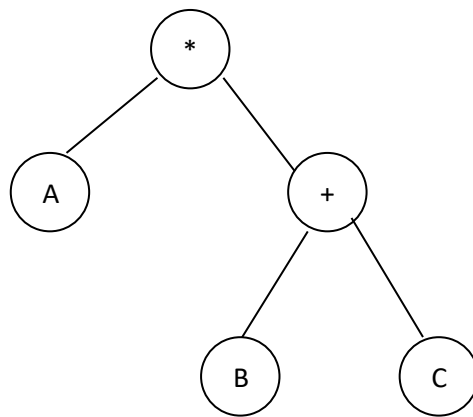


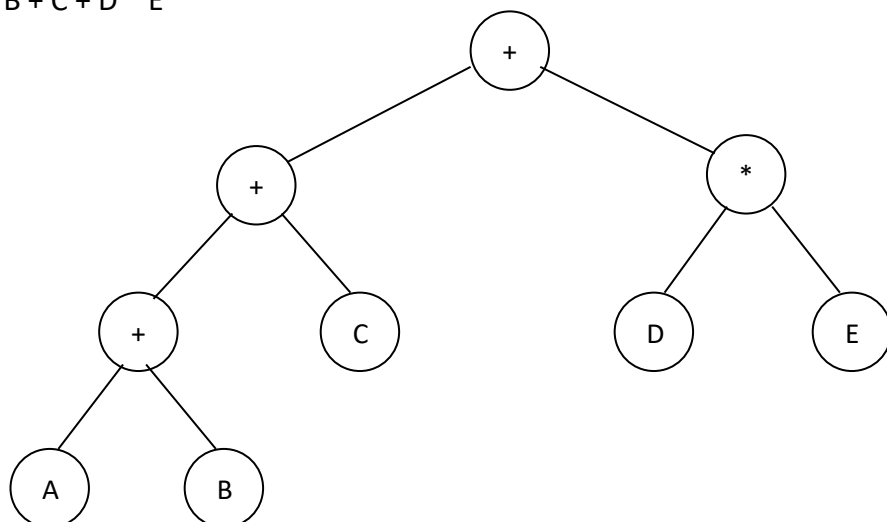
Tugas 07
Representasi Ekspresi Aritmetika dalam

1. Gambarkan pohon biner yang merupakan representasi ekspresi aritmetika berikut:

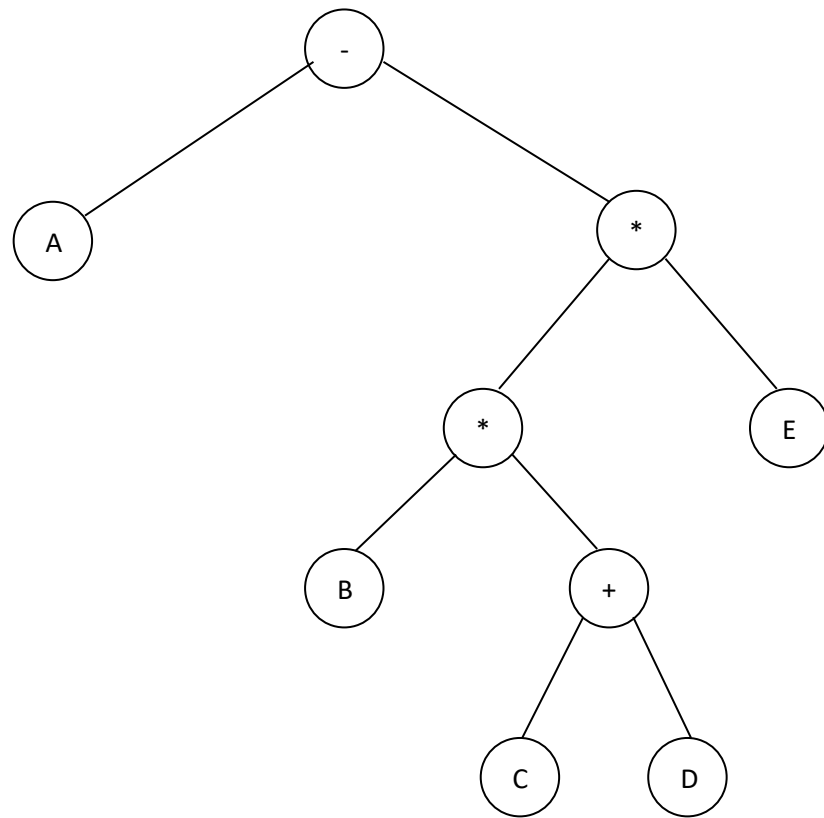
a. $A * (B + C)$



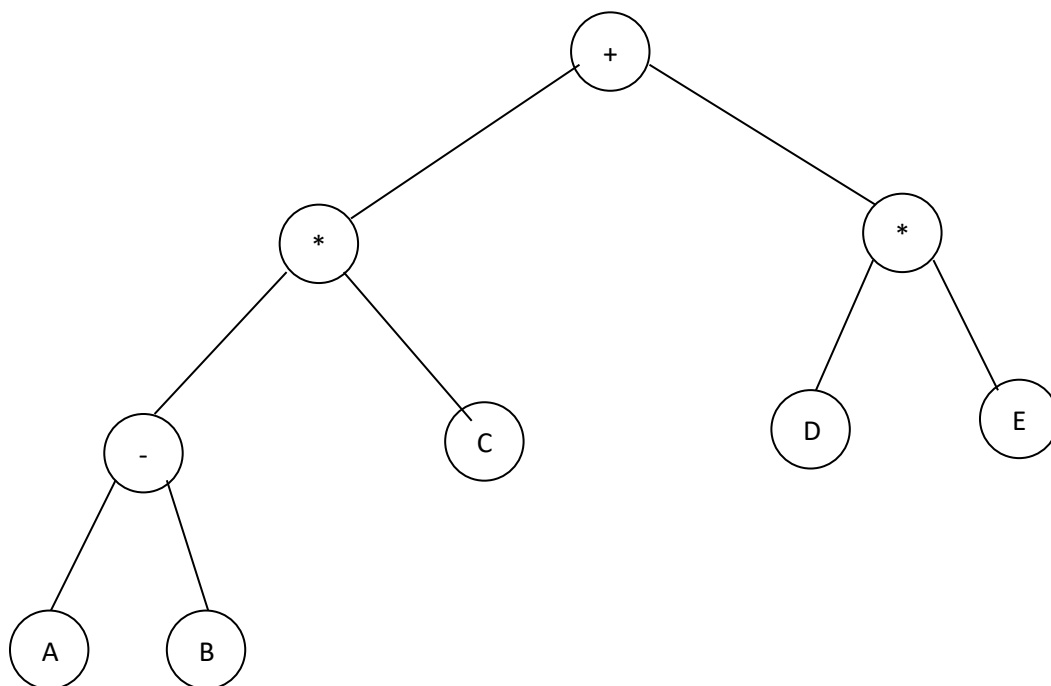
b. $A + B + C + D * E$



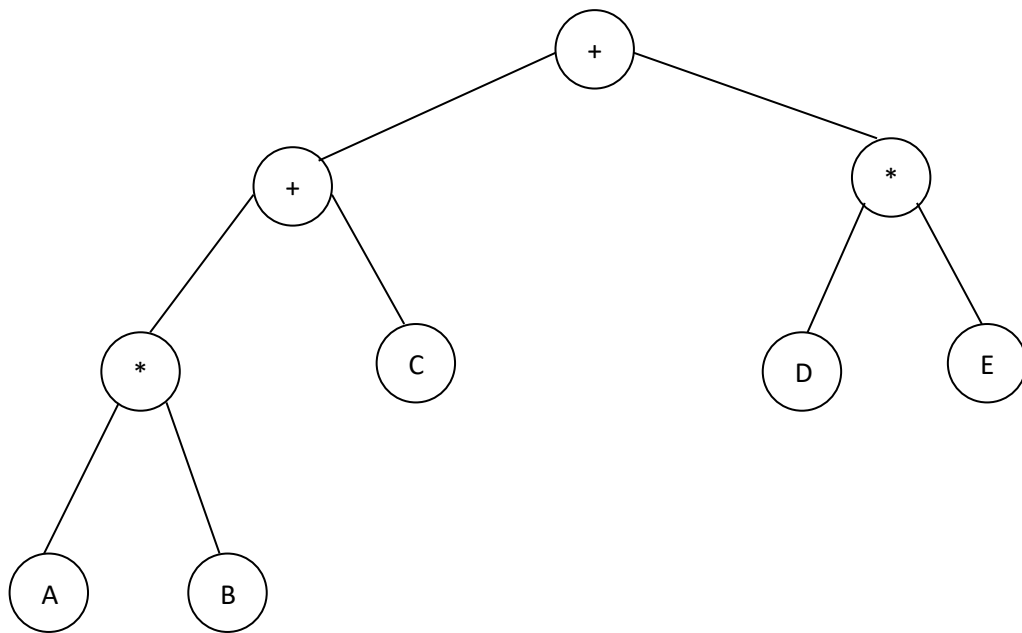
c. $A - B * (C + D) * E$



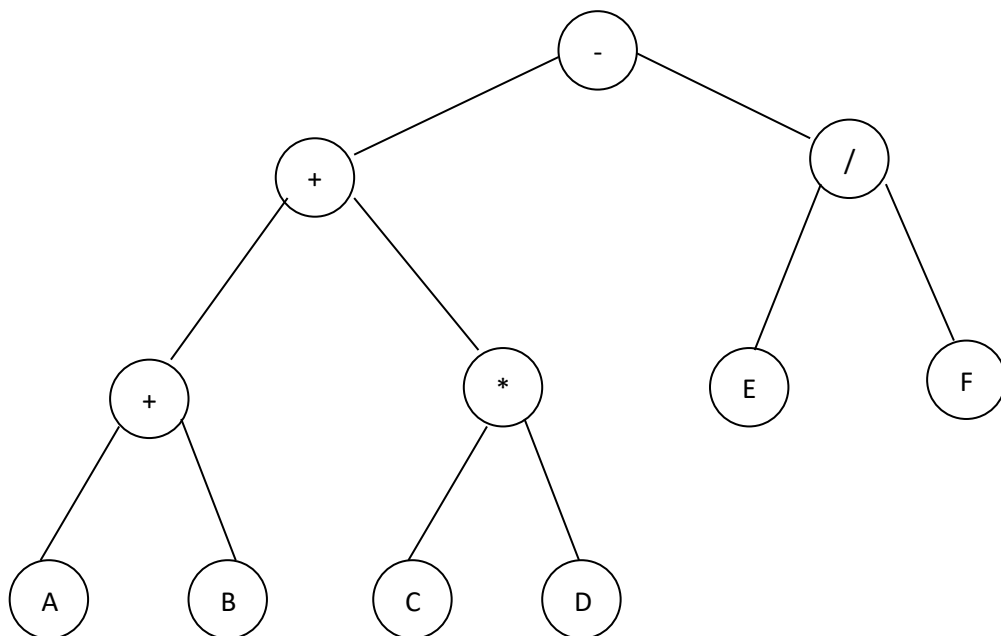
d. $(A - B) * C + D * E$



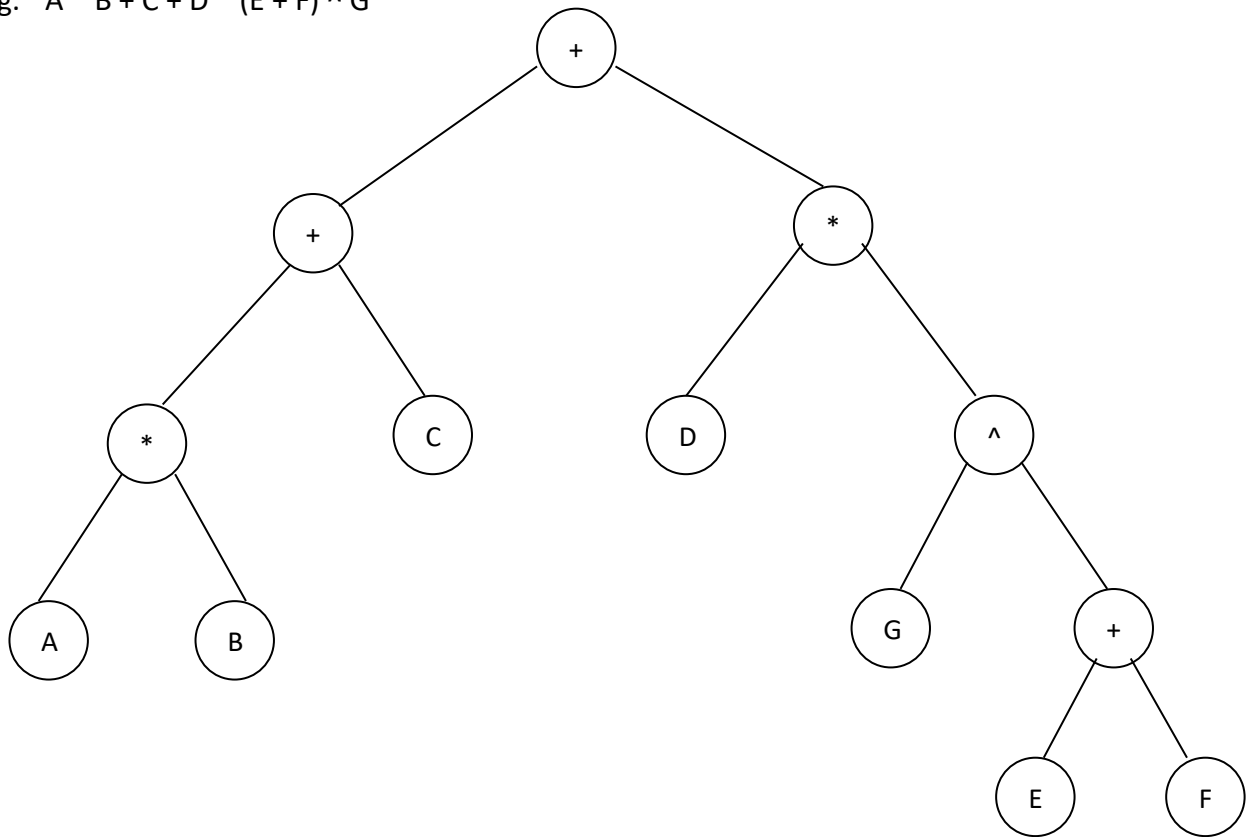
e. $A * B + C + D * E$



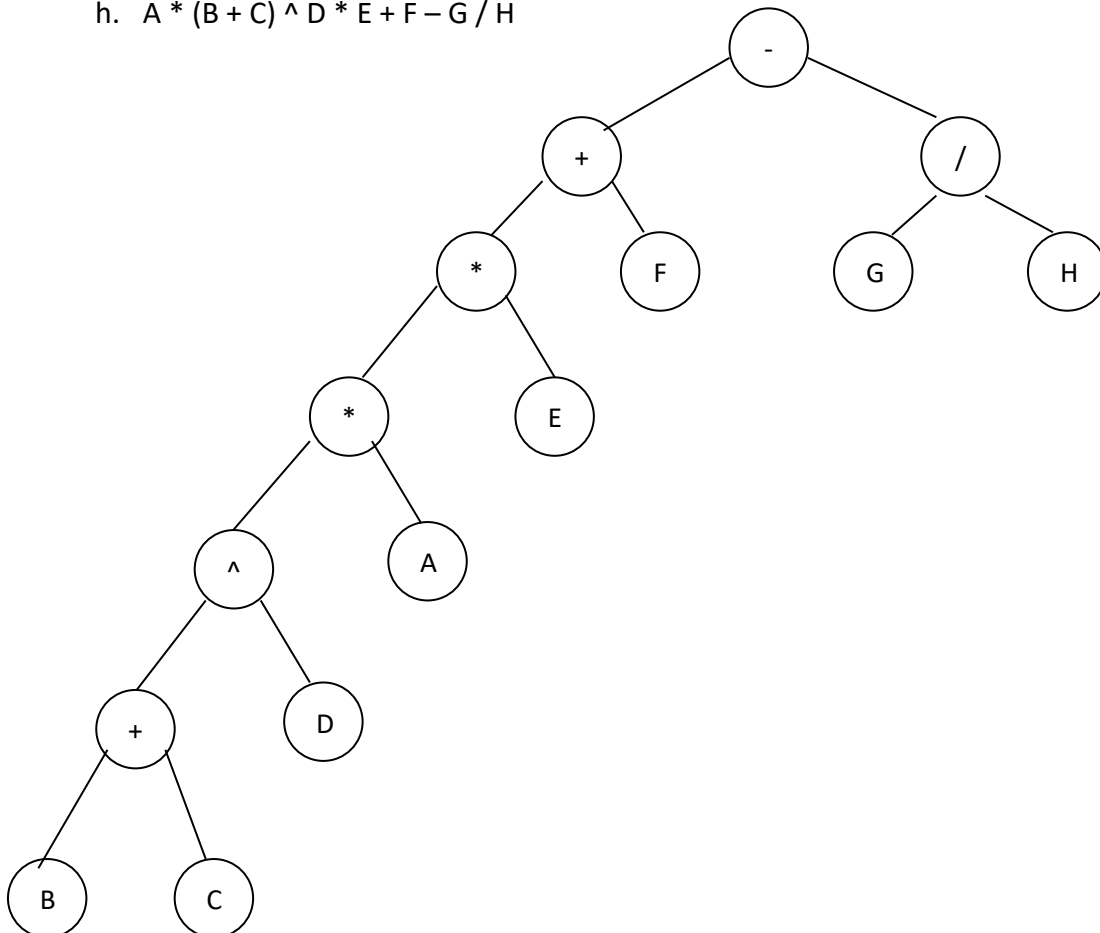
f. $A + B + C * D - E / F$



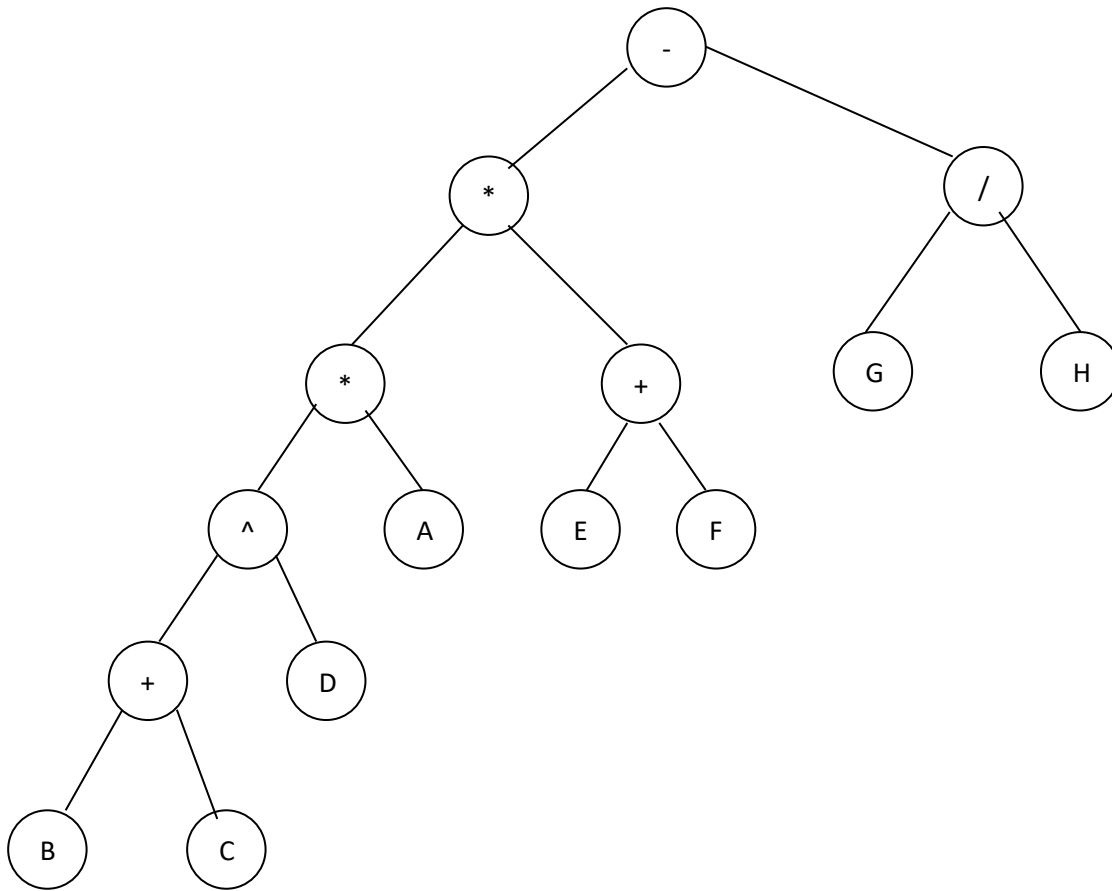
g. $A * B + C + D * (E + F) ^ G$



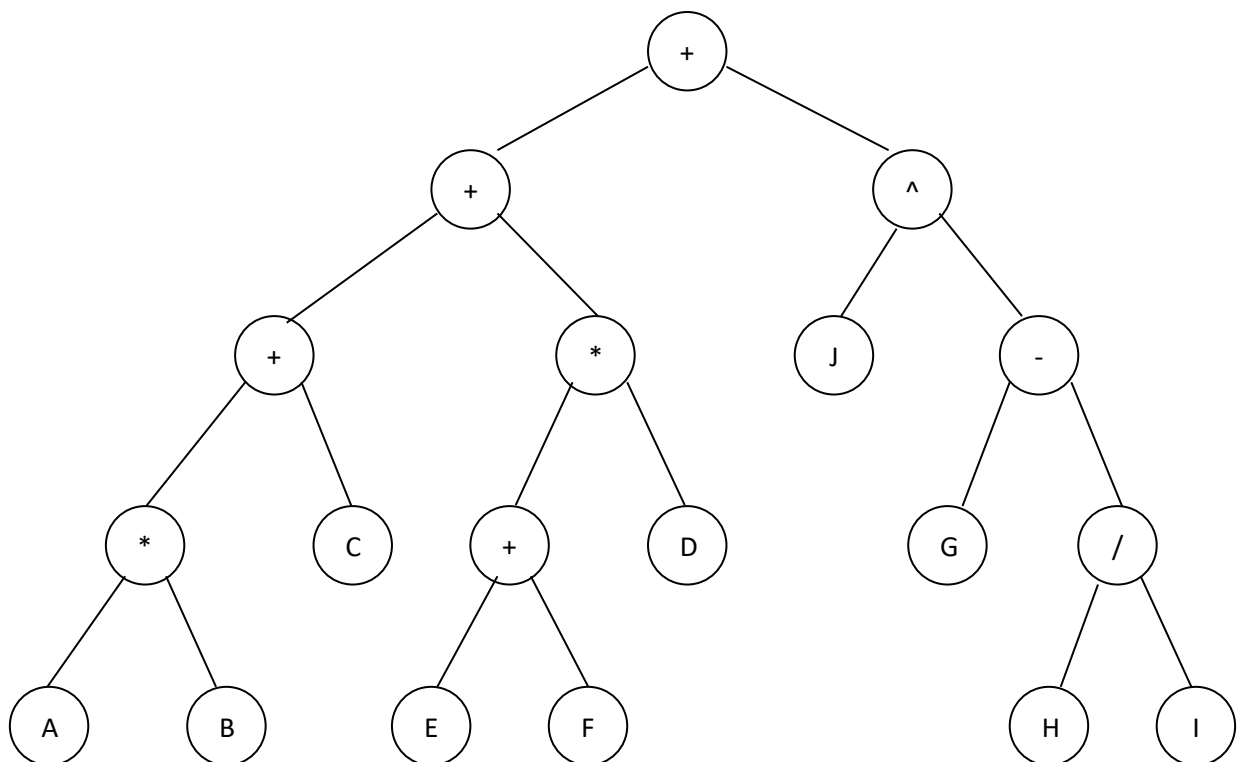
h. $A * (B + C) ^ D * E + F - G / H$



i. $A * (B + C) ^ D * (E + F) - G / H$

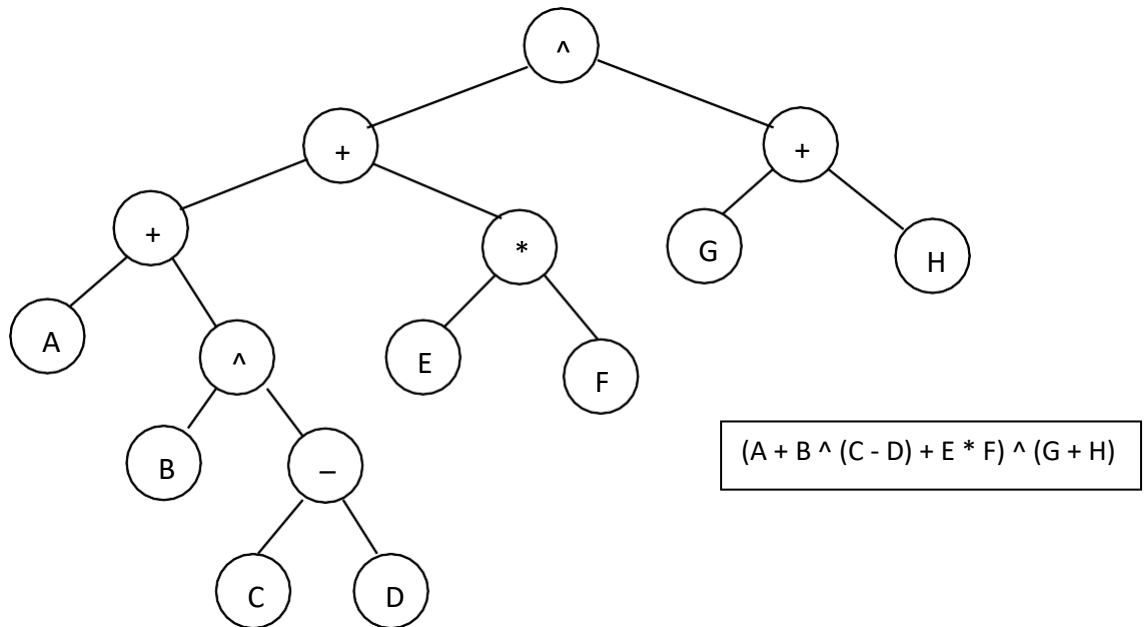


j. $A * B + C + D * (E + F) + (G - H / I) ^ J$



2. Tuliskan ekspresi aritmetika yang pohon binernya digambarkan sebagai berikut:

a.



b.

