Varianta:

1 - Nodul cu cei mai multi fii este 6. Frunze: 1, 2, 3, 8.

3 – C(5)

4 – A(4)

5 – 14

6 – 14

8 – C(3)

12 – B

13 – C

14 – 2 3 4 6

15 – D(3 frati)

18 – C(3)

23 – 5

25 – A(2)

26 – C(6)

27 – B(4)

28 – C(15)

29 – D (4)

30 – 5,4,2,3

31 – B

33 – C

34 – C

36 – 3

39 – C

40 – A

41 – 1,3,5,7,9

42 – 6(1-5-3-2-7-4-8)

43 – Radacina = 4, Frunze sunt 5

44 – 2,6,7

45 – 1,7. Frunze = 4

46 – 3,4,1,2

47 – c

50 – Toate nodurile de tip frunza

51 - Rădăcina: nodul 2

Noduri terminale: 1, 4, 5, 8,10

53 - vectorul TATA : 3 4 4 0 2 3 6 6

descendentii nodului 3 : 1 6 7 8

56 – 2,3,8,5

57 – 5, frunze: 1,4,2,6,7,8

59 – 1,2,6,7,8

60 - 1