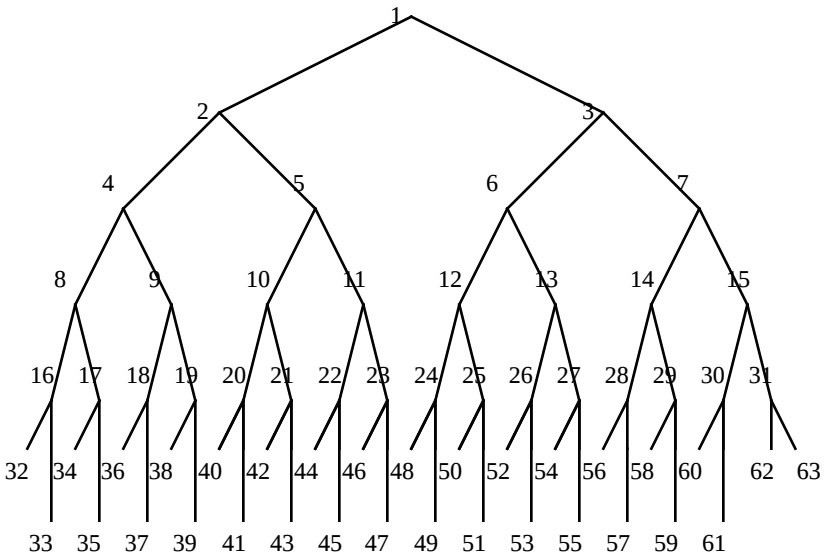
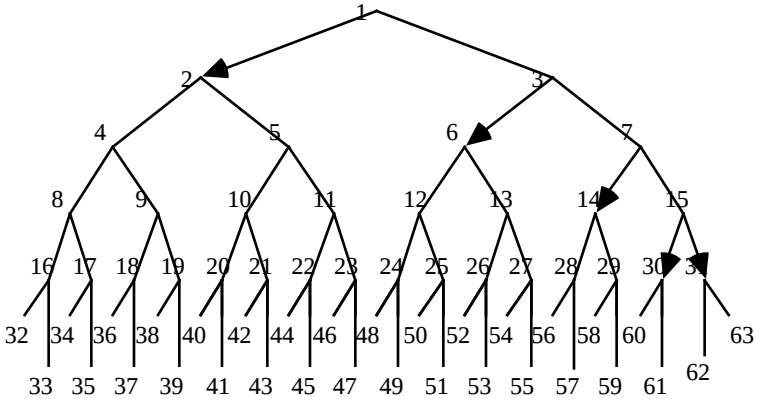
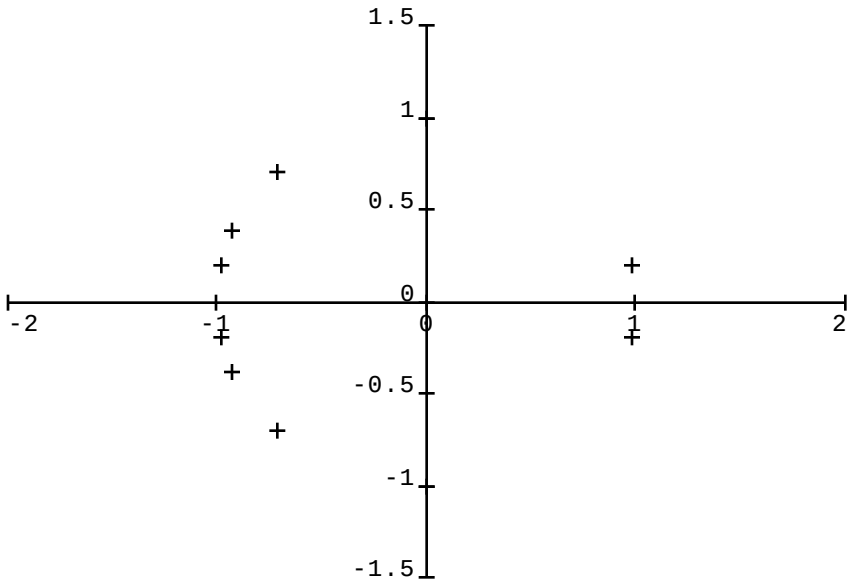


1-1/2
2-1/4+0/2
3-1/4+1/2
4-1/8+0/4+0/2
5-1/8+0/4+1/2
6-1/8+1/4+0/2
7-1/8+1/4+1/2
8-1/16+0/8+0/4+0/2
9-1/16+0/8+0/4+1/2
10-1/16+0/8+1/4+0/2
11-1/16+0/8+1/4+1/2
12-1/16+1/8+0/4+0/2
13-1/16+1/8+0/4+1/2
14-1/16+1/8+1/4+0/2
15-1/16+1/8+1/4+1/2
16-1/32+0/16+0/8+0/4+0/2
17-1/32+0/16+0/8+0/4+1/2
18-1/32+0/16+0/8+1/4+0/2
19-1/32+0/16+0/8+1/4+1/2
20-1/32+0/16+1/8+0/4+0/2
21-1/32+0/16+1/8+0/4+1/2
22-1/32+0/16+1/8+1/4+0/2
23-1/32+0/16+1/8+1/4+1/2
24-1/32+1/16+0/8+0/4+0/2
25-1/32+1/16+0/8+0/4+1/2
26-1/32+1/16+0/8+1/4+0/2
27-1/32+1/16+0/8+1/4+1/2
28-1/32+1/16+1/8+0/4+0/2
29-1/32+1/16+1/8+0/4+1/2
30-1/32+1/16+1/8+1/4+0/2
31-1/32+1/16+1/8+1/4+1/2
32-1/64+0/32+0/16+0/8+0/4+0/2
33-1/64+0/32+0/16+0/8+0/4+1/2
34-1/64+0/32+0/16+0/8+1/4+0/2
35-1/64+0/32+0/16+0/8+1/4+1/2

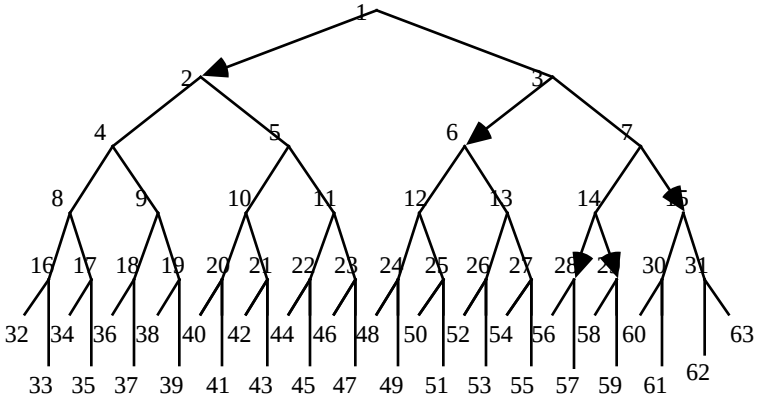
36-1/64+0/32+0/16+1/8+0/4+0/2
37-1/64+0/32+0/16+1/8+0/4+1/2
38-1/64+0/32+0/16+1/8+1/4+0/2
39-1/64+0/32+0/16+1/8+1/4+1/2
40-1/64+0/32+1/16+0/8+0/4+0/2
41-1/64+0/32+1/16+0/8+0/4+1/2
42-1/64+0/32+1/16+0/8+1/4+0/2
43-1/64+0/32+1/16+0/8+1/4+1/2
44-1/64+0/32+1/16+1/8+0/4+0/2
45-1/64+0/32+1/16+1/8+0/4+1/2
46-1/64+0/32+1/16+1/8+1/4+0/2
47-1/64+0/32+1/16+1/8+1/4+1/2
48-1/64+1/32+0/16+0/8+0/4+0/2
49-1/64+1/32+0/16+0/8+0/4+1/2
50-1/64+1/32+0/16+0/8+1/4+0/2
51-1/64+1/32+0/16+0/8+1/4+1/2
52-1/64+1/32+0/16+1/8+0/4+0/2
53-1/64+1/32+0/16+1/8+0/4+1/2
54-1/64+1/32+0/16+1/8+1/4+0/2
55-1/64+1/32+0/16+1/8+1/4+1/2
56-1/64+1/32+1/16+0/8+0/4+0/2
57-1/64+1/32+1/16+0/8+0/4+1/2
58-1/64+1/32+1/16+0/8+1/4+0/2
59-1/64+1/32+1/16+0/8+1/4+1/2
60-1/64+1/32+1/16+1/8+0/4+0/2
61-1/64+1/32+1/16+1/8+0/4+1/2
62-1/64+1/32+1/16+1/8+1/4+0/2
63-1/64+1/32+1/16+1/8+1/4+1/2

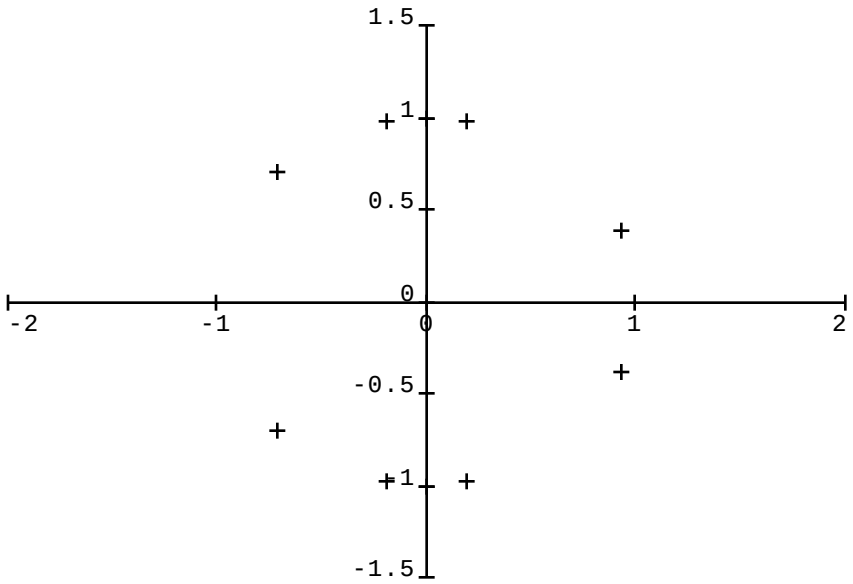
1(a) 1/4+0/2,1/8+1/4+0/2,1/16+1/8+1/4+0/2,
1/32+1/16+1/8+1/4+0/2,
1/32+1/16+1/8+1/4+1/2



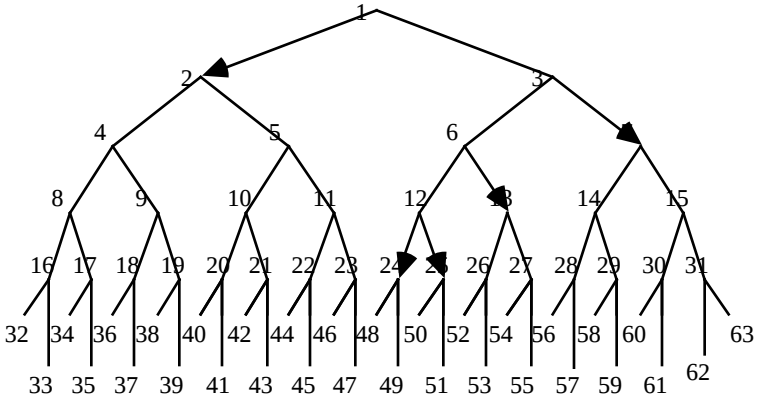


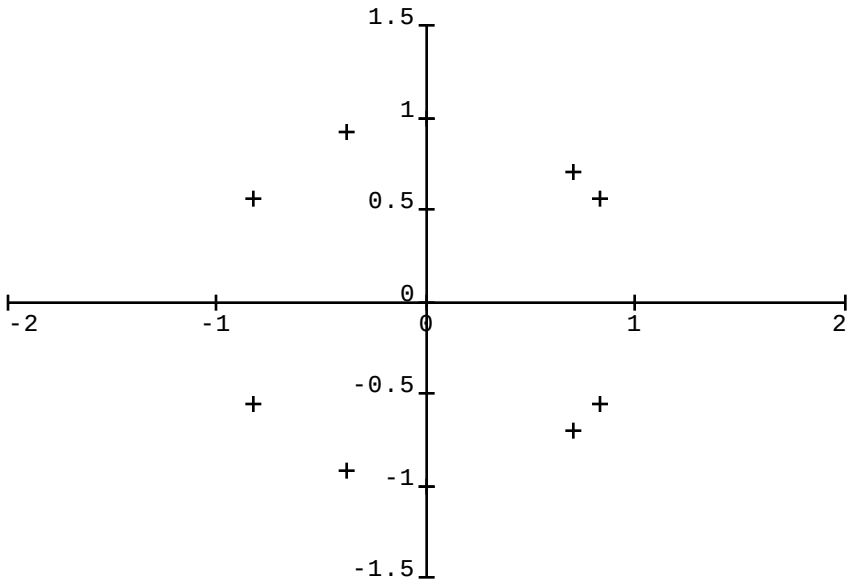
(b) 1/4+0/2,1/8+1/4+0/2,1/16+1/8+1/4+1/2,
1/32+1/16+1/8+0/4+0/2,
1/32+1/16+1/8+0/4+1/2



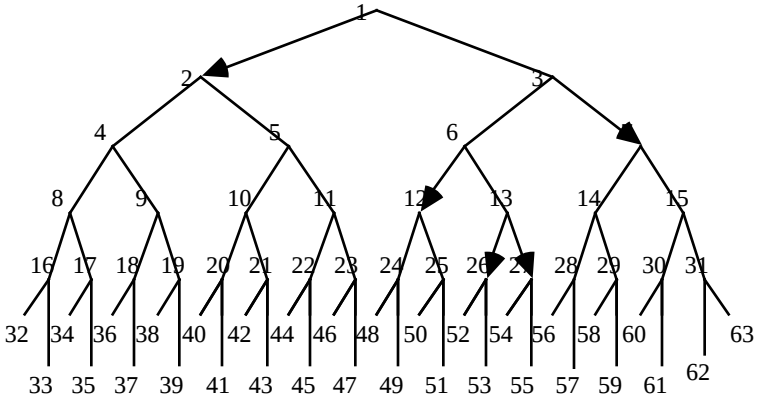


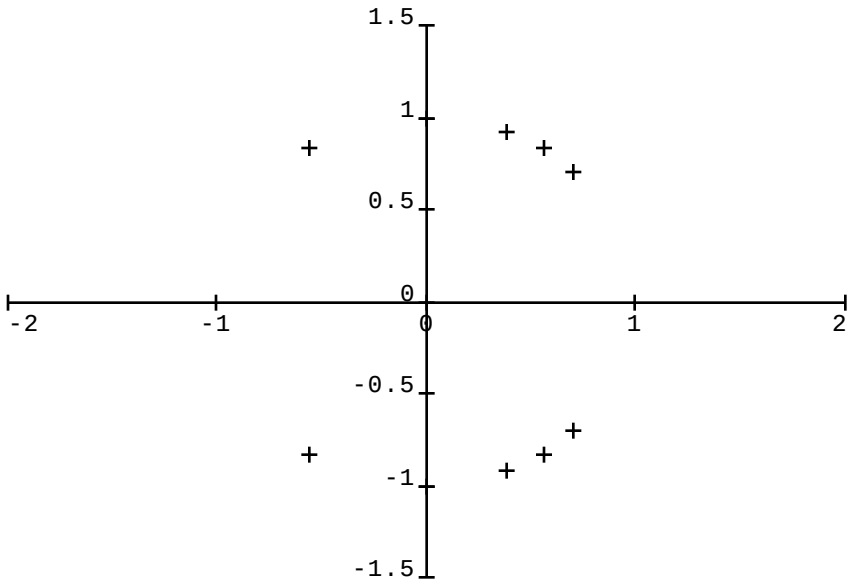
(c) 1/4+0/2,1/8+1/4+1/2,1/16+1/8+0/4+1/2,
1/32+1/16+0/8+0/4+0/2,
1/32+1/16+0/8+0/4+1/2



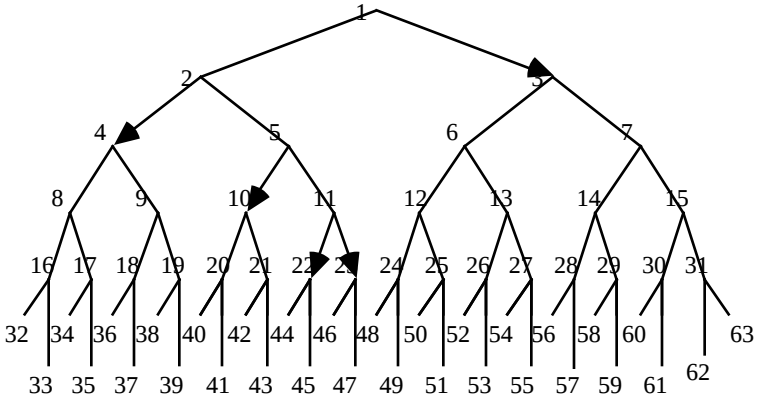


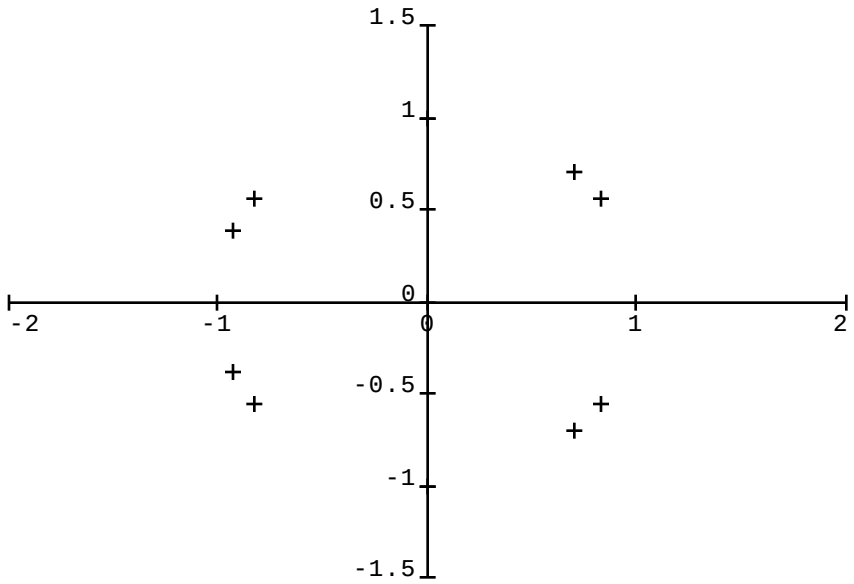
(d) 1/4+0/2,1/8+1/4+1/2,1/16+1/8+0/4+0/2,
1/32+1/16+0/8+1/4+0/2,
1/32+1/16+0/8+1/4+1/2



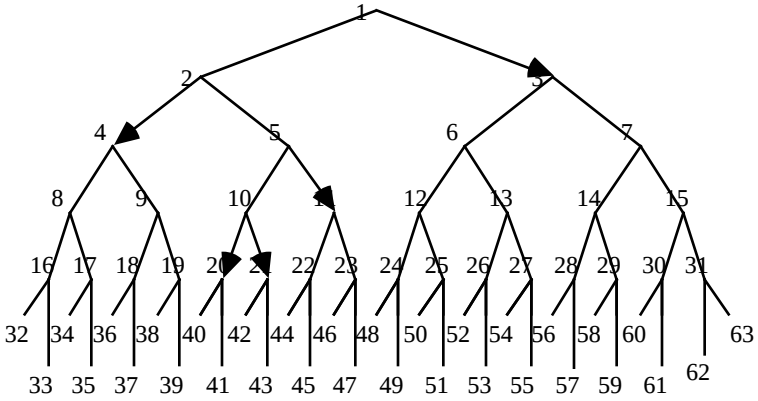


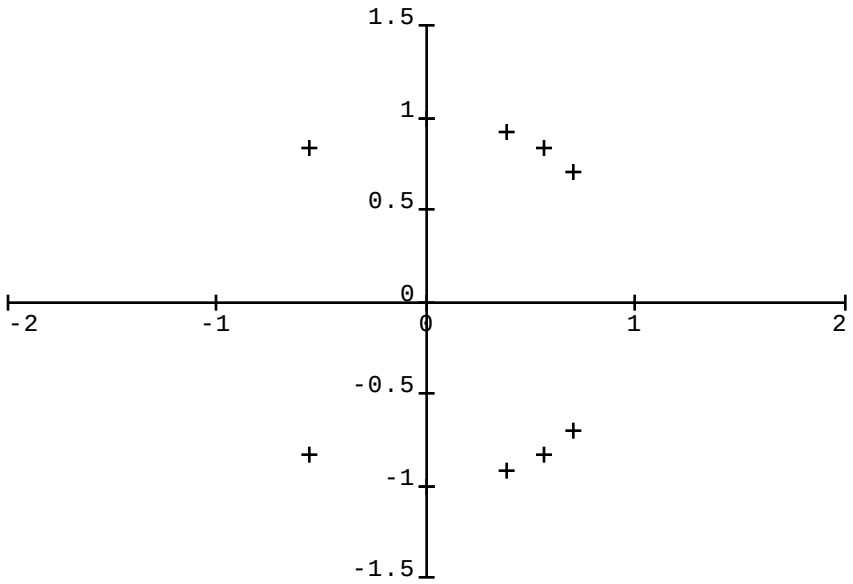
(e) 1/4+1/2,1/8+0/4+0/2,(1/16+0/8+0/4+1/2,(error - should be 1/16+0/8+1/4+0/2)
1/32+0/16+1/8+1/4+0/2,
1/32+0/16+1/8+1/4+1/2



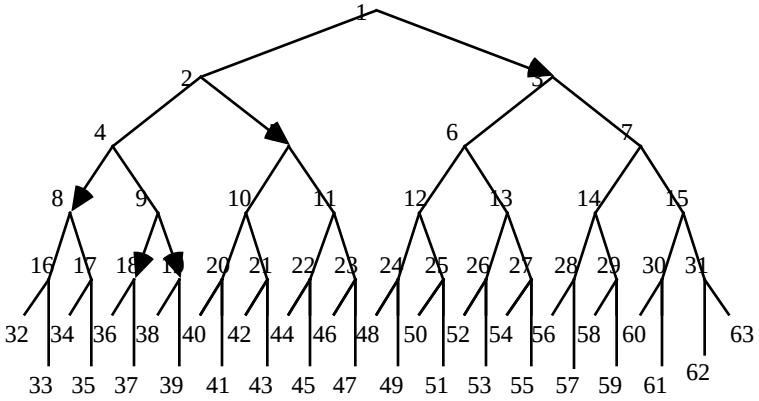


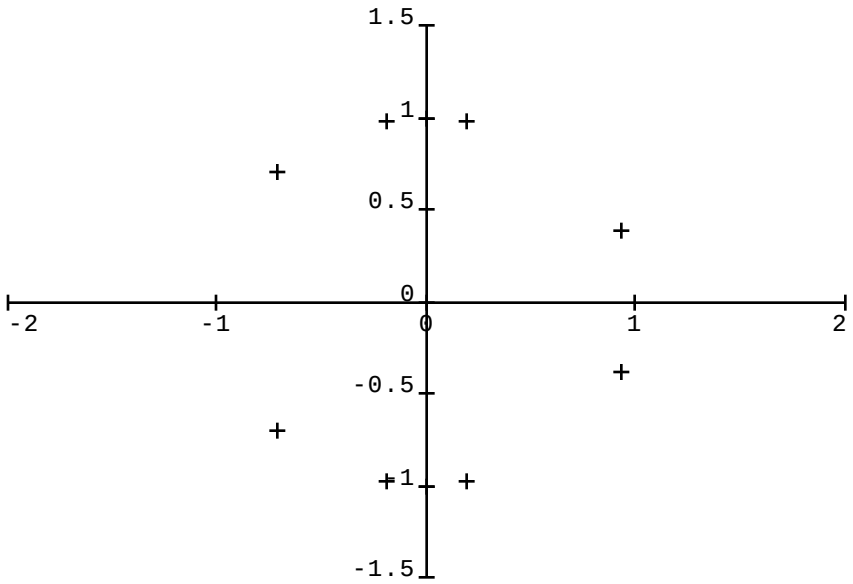
(f) 1/4+1/2,1/8+0/4+0/2,1/16+0/8+1/4+1/2,
1/32+0/16+1/8+0/4+0/2,
1/32+0/16+1/8+0/4+1/2



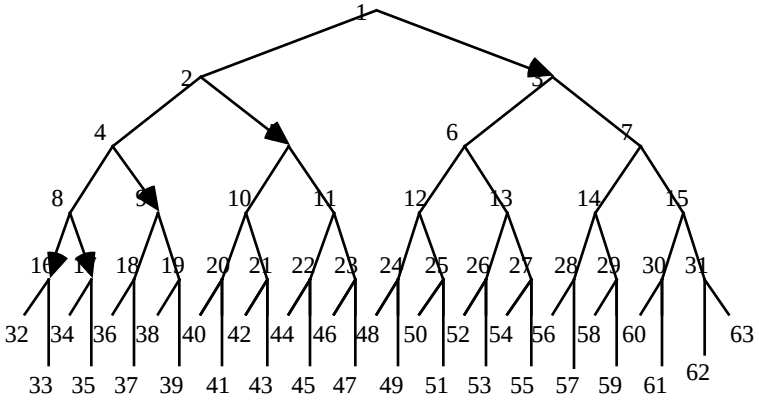


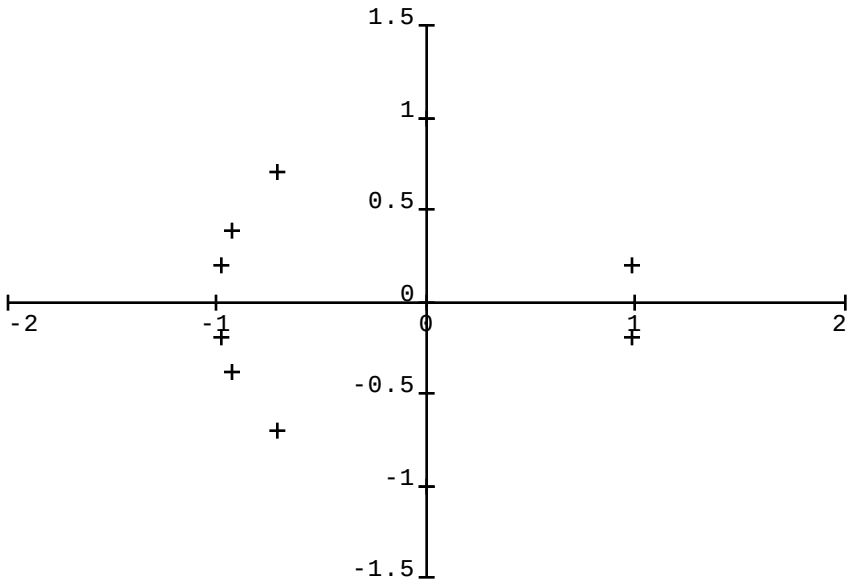
(g) 1/4+1/2,1/8+0/4+1/2,1/16+0/8+0/4+0/2,
1/32+0/16+0/8+1/4+0/2,
1/32+0/16+0/8+1/4+1/2



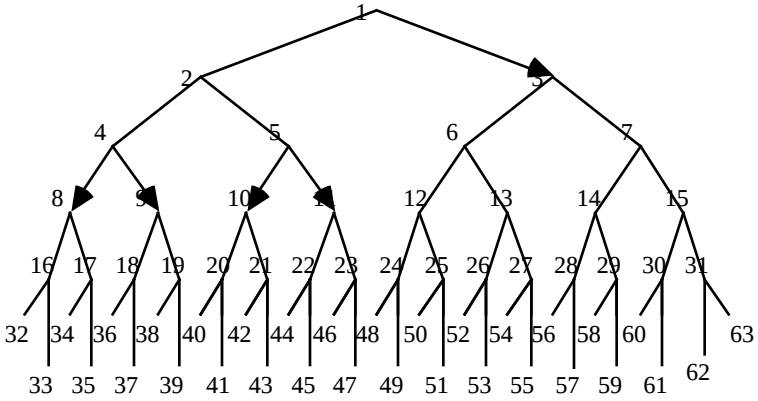


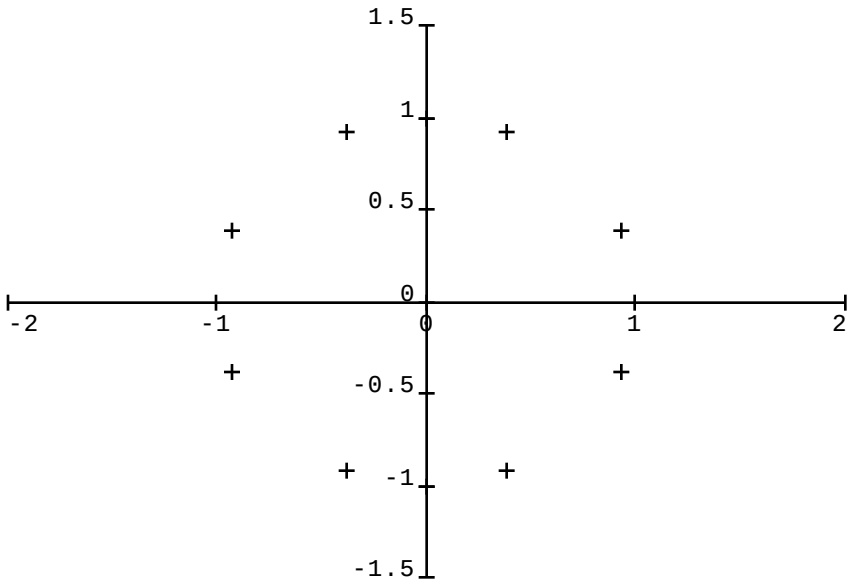
(h) 1/4+1/2,1/8+0/4+1/2,1/16+0/8+0/4+1/2,
1/32+0/16+0/8+0/4+0/2,
1/32+0/16+0/8+0/4+1/2



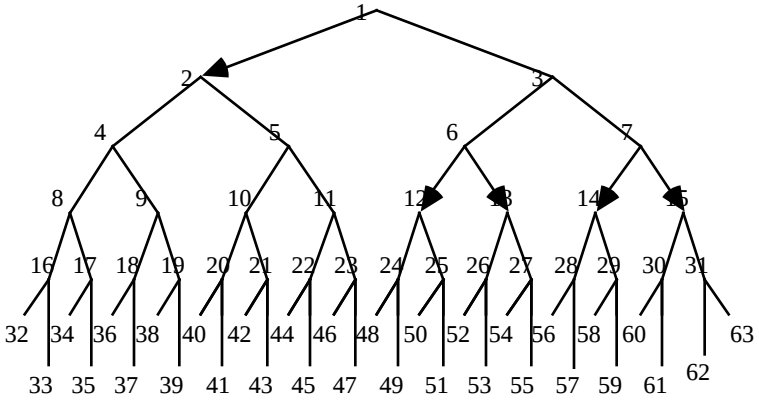


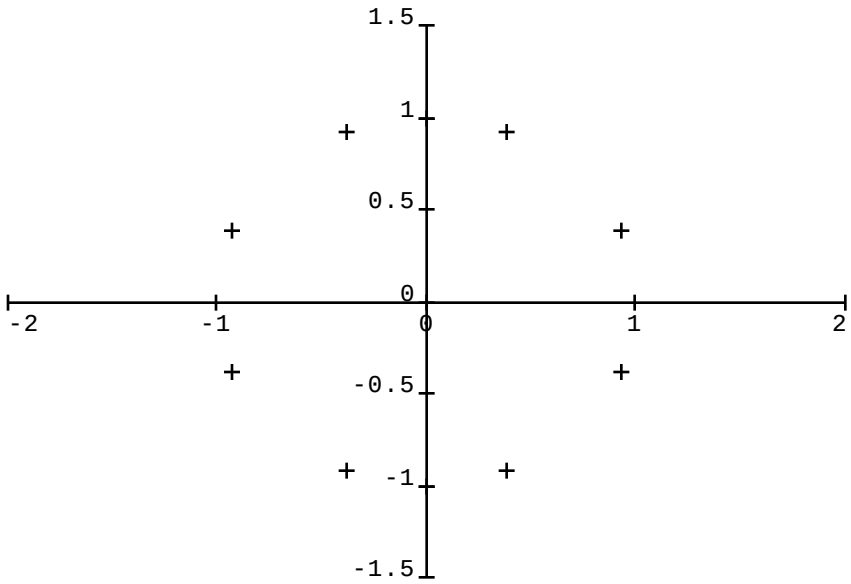
2(a) 1/4+1/2,1/16+0/8+0/4+0/2,
1/16+0/8+0/4+1/2,1/16+0/8+1/4+0/2,
1/16+0/8+1/4+1/2



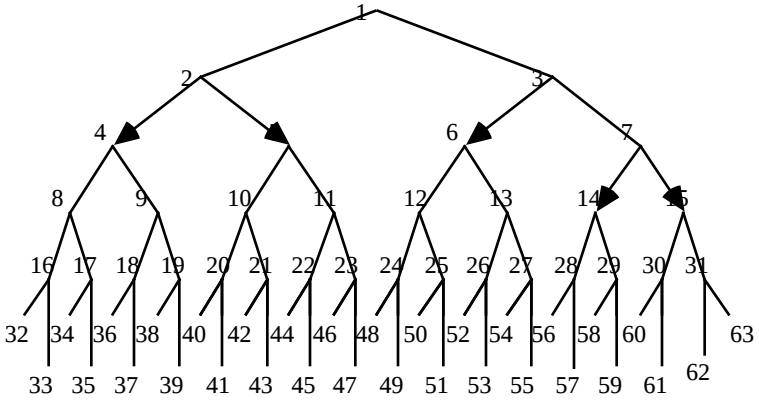


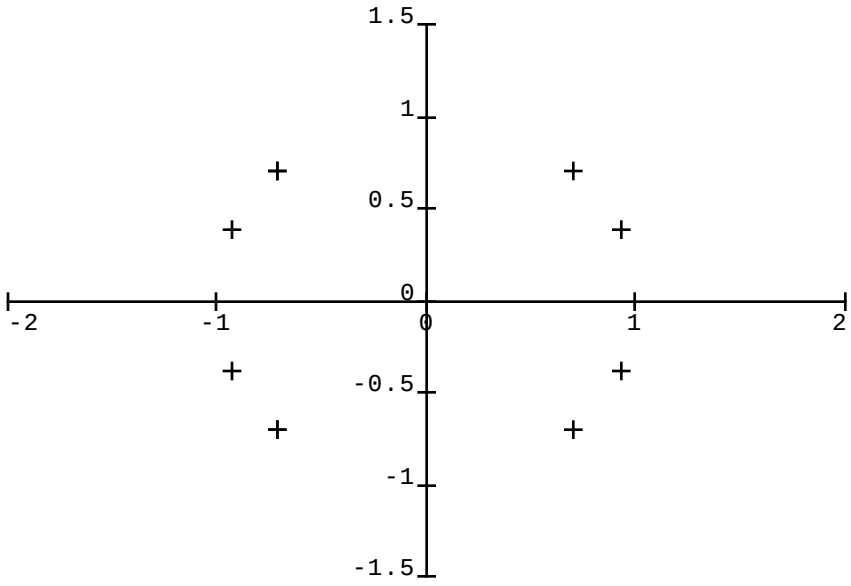
(b) 1/4+0/2,1/16+1/8+0/4+0/2,
1/16+1/8+0/4+1/2,1/16+1/8+1/4+0/2,
1/16+1/8+1/4+1/2



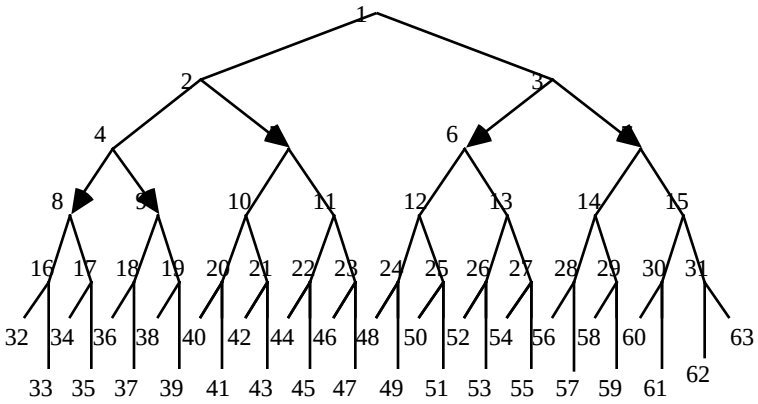


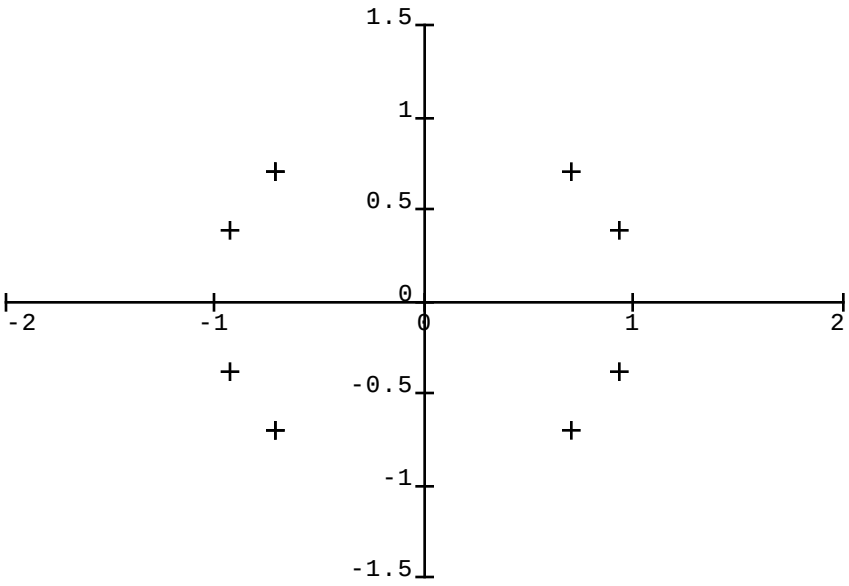
3(a) 1/8+0/4+0/2,1/8+0/4+1/2,1/8+1/4+0/2,
1/16+1/8+1/4+0/2,1/16+1/8+1/4+1/2



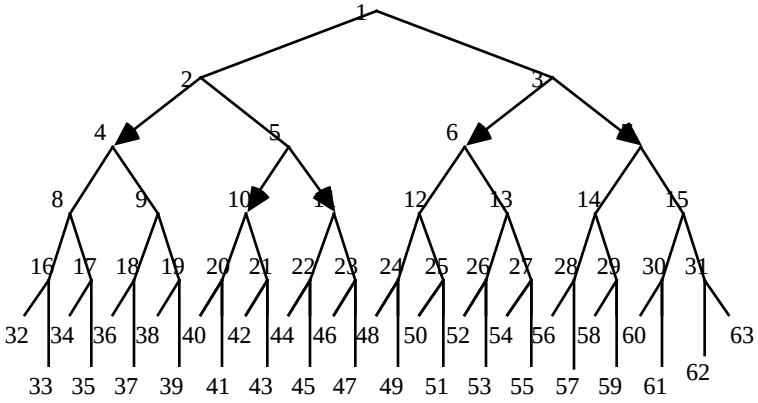


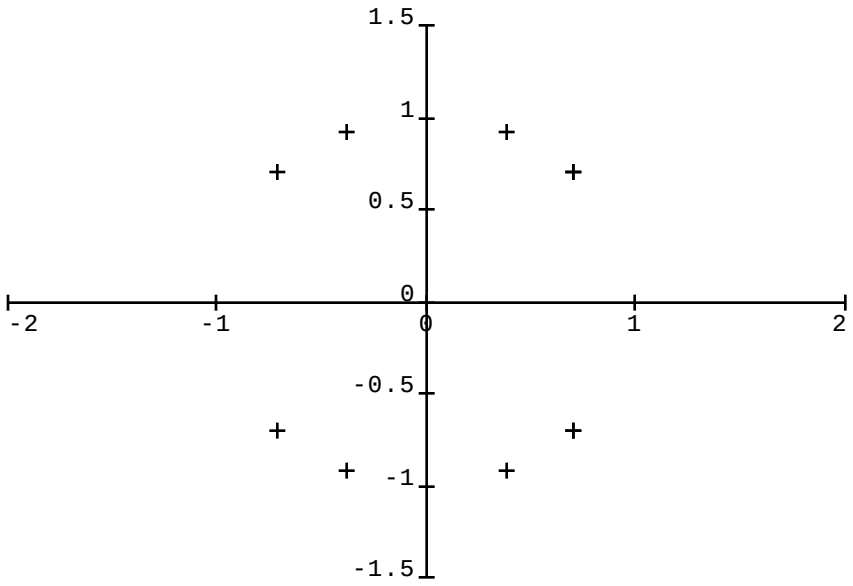
(b) 1/8+0/4+1/2,1/8+1/4+0/2,1/8+1/4+1/2,
1/16+0/8+0/4+0/2,1/16+0/8+0/4+1/2



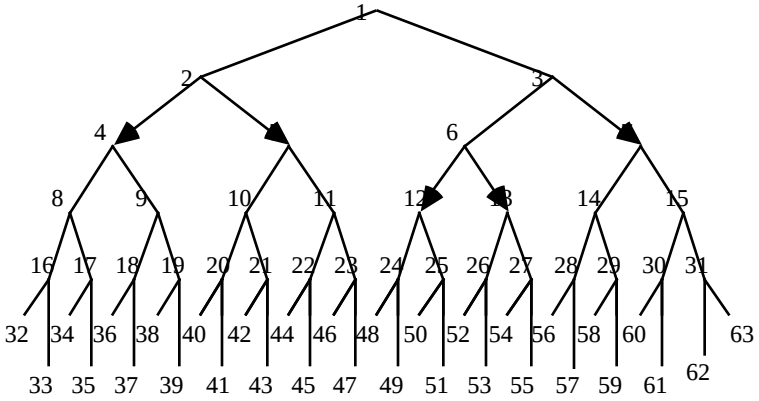


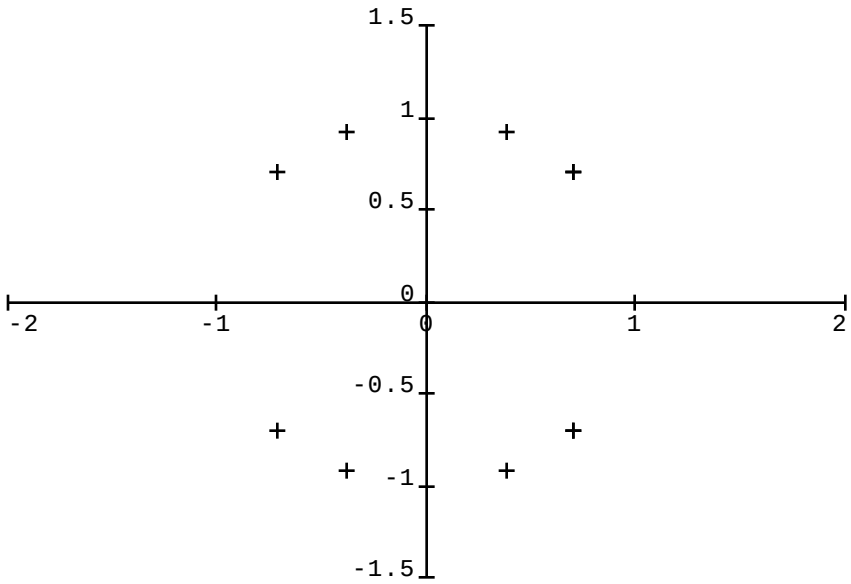
(c) 1/8+0/4+0/2,1/8+1/4+0/2,1/8+1/4+1/2,
1/16+0/8+1/4+0/2,1/16+0/8+1/4+1/2





(d) 1/8+0/4+0/2,1/8+0/4+1/2,1/8+1/4+1/2,
1/16+1/8+0/4+0/2,1/16+1/8+0/4+1/2





Note:NoneoftheseisfeasibleforN≤5.