

0

DONE generate tree T0, current index=0  
Node list-----

C(n)=C(1)=1  
Idempotent count: 1

Index	id	Dyck word	func	idempotent?
0	0	010101	[1,2,3]	yes

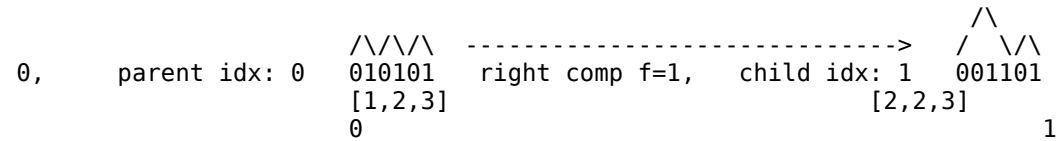
INIT generate tree T2, current index=0  
INIT generate tree T1, current index=0  
INIT generate tree T0, current index=0

0

DONE generate tree T0, current index=0  
Node list-----

C(n)=C(1)=1  
Idempotent count: 1

Index	id	Dyck word	func	idempotent?
0	0	010101	[1,2,3]	yes



0—1

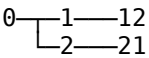
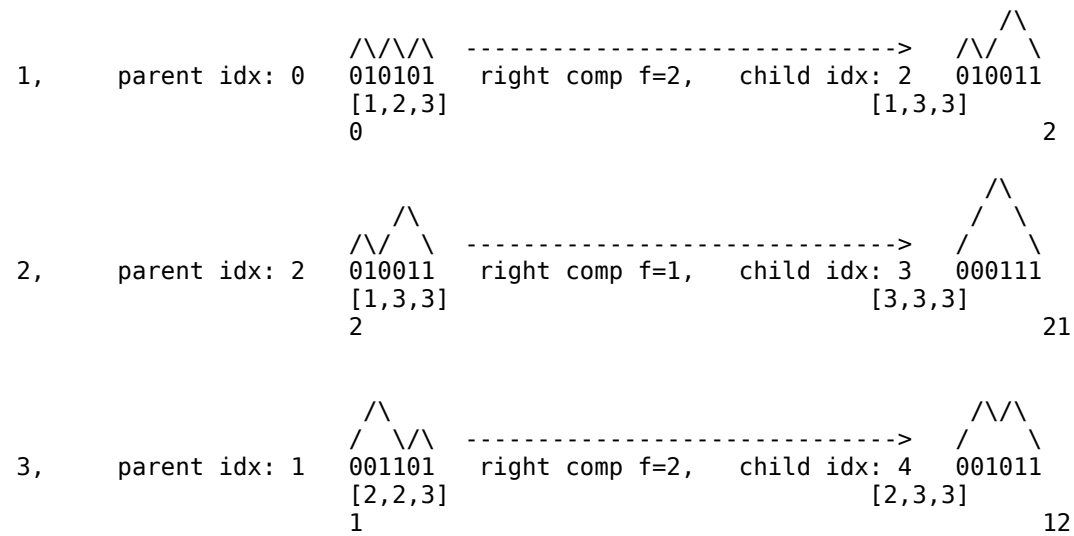
DONE generate tree T1, current index=1  
Node list-----

C(n)=C(2)=2  
Idempotent count: 2

Index	id	Dyck word	func	idempotent?
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0	0	010101	[1,2,3]	yes
1	1	001101	[2,2,3]	yes

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DONE generate tree T2, current index=4  
Node list-----

C(n)=C(3)=5  
Idempotent count: 4

Index	id	Dyck word	func	idempotent?
0	0	010101	[1,2,3]	yes
1	1	001101	[2,2,3]	yes
2	2	010011	[1,3,3]	yes
3	21	000111	[3,3,3]	yes
4	12	001011	[2,3,3]	

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Press enter to finish...