

tiefensuche(...)	Parameter / Parameterwerte			relevante Verzweigung	Wert	Stack
	stuecke	container	ziel-groesse			
0	[30,30,30,20,20,20]	[]	100	tiefensuche(...)	[20,20,30,30]	tiefensuche(...)
1	[30,30,20,20,20]	[30]	100	tiefensuche(...)	[20,20,30,30]	tiefensuche(...) tiefensuche(...)
2	[30,20,20,20]	[30,30]	100	tiefensuche(...)	False	(t) (t) (t)
3	[20,20,20]	[30,30,30]	100	tiefensuche(...)	False	(t) (t) (t) (t)
4	(20,20)	[20,30,30,30]	100	zu_voll(...)	True	(t) (t) (t) (t) (t)
3	[20,20,20]	[30,30,30]	100	else	False	(t) (t) (t) (t)
3	(20,20)	[30,30,30]	100	tiefensuche(...)	False	(t) (t) (t) (t)
4	[20]	[20,30,30,30]	100	zu_voll(...)	False	(t) (t) (t) (t) (t)
3	[20,20]	[30,30,30]	100	else	False	(t) (t) (t) (t)
3	[20]	[30,30,30]	100	tiefensuche(...)	False	(t) (t) (t) (t)
4	[]	[20,30,30,30]	100	len(stuecke)==0	False	(t) (t) (t) (t) (t)
3	[20]	[30,30,30]	100	else	False	(t) (t) (t) (t)
3	[]	[30,30,30]	100	len(stuecke)==0	False	(t) (t) (t) (t)
2	[30,20,20,20)	[30,30]	100	else	[20,20,30,30]	(t) (t) (t)
2	[20,20,20]	[30,30]	100	tiefensuche(...)	[20,20,30,30]	(t) (t) (t)
3	[20,20]	[20,30,30]	100	tiefensuche(...)	[20,20,30,30]	(t) (t) (t) (t)
4	[20]	[20,20,30,30]	100	voll(...)	[20,20,30,30]	(t) (t) (t) (t) (t)