param. type	$a < b$	$a = b = t/2$	$a > b$
1/1/1	$c \in (-\infty, -a-b)$	$c \in (-\infty, -t)$	$c \in (-\infty, -a-b)$
2/2/2	$c = -a-b$	$c = -t$	$c = -a-b$
3/3/3	$c \in (-a-b, a-b)$	$c \in (-t, 0)$	$c \in (-a-b, b-a)$
4/5/6	$c = a-b$	$c = 0$	$c = b-a$
7/1/8	$c \in (a-b, b-a)$	$c \in \emptyset$	$c \in (b-a, a-b)$
9/1/10	$c = b-a$	$c \in \emptyset$	$c = a-b$
11/11/11	$c \in (b-a, a+b)$	$c \in (0, t)$	$c \in (a-b, a+b)$
11/11/11	$c = a+b$	$c = t$	$c = a+b$
1/1/1	$c \in (a+b, +\infty)$	$c \in (t, +\infty)$	$c \in (a+b, +\infty)$