

$x$	0	2	3	4	5	6
variation de $f$	$t101 \rightarrow -\infty$			$\sqrt{\frac{\pi}{3}} \rightarrow b251$		
signe de $c$	- 0 +		-			
var de $c$	$t102 \rightarrow 1$		$1 \rightarrow 3 \rightarrow b252$			
signe de $s$	+		- 0		+	
les problème	$3 \rightarrow 1$			$1 \rightarrow 4$		

$x$	0	2	3	4	5	6
variation de $f$	$t101 \xrightarrow{\text{blue}} \text{blue} \text{blue} \text{blue} c111 \xrightarrow{\text{blue}} \text{blue} \text{blue} \text{blue} b121 \xrightarrow{\text{blue}} \text{blue} \text{blue} \text{blue} b231 \xrightarrow{\text{blue}} \text{blue} \text{blue} \text{blue} c241 \xrightarrow{\text{blue}} \text{blue} \text{blue} \text{blue} b251$					
signe de $c$	—		—	+	—	
var de $c$	$t102 \xrightarrow{\text{blue}} \text{blue} \text{blue} \text{blue} h$		$c112 \xrightarrow{\text{blue}} \text{blue} \text{blue} \text{blue} b122 \xrightarrow{\text{blue}} \text{blue} \text{blue} \text{blue} t232 \xrightarrow{\text{blue}} \text{blue} \text{blue} \text{blue} b252$			
signe de $s$	+	0	—	+	+	

$t$	0	1	2	3	4
signe	+	0	−	+	−

$t$	0	1	2	2
signe	<div> <div>1</div> <div>↘</div> <div>0</div> </div>	<div> <div>0</div> <div>↘</div> <div>−1</div> </div>	<div> <div>↗</div> <div>1</div> </div> <div> <div>2</div> </div>	