time since beginning	C_1	C_2	...	C_{16}	C_{17}	...	C_{32}
1	$t_{1,1}$	$t_{1,2}$	...	$t_{1,16}$	$t_{2,1}$	...	$t_{2,16}$
2	$t_{1,17}$	$t_{1,18}$	...	$t_{1,32}$	$t_{2,17}$	...	$t_{2,32}$
3	$t_{3,1}$	$t_{3,2}$	...	$t_{3,16}$	$t_{4,1}$	...	$t_{4,16}$
...	...	...	...	...	...	...	...
16	$t_{15,17}$	$t_{15,18}$	...	$t_{15,32}$	$t_{16,17}$	...	$t_{16,32}$
17	$t_{17,1}$	-	...	-	-	...	-
18	-	-	...	-	-	...	-
19	$t_{1,1}$	$t_{1,2}$	...	$t_{1,16}$	$t_{2,1}$	...	$t_{2,16}$
...	...	...	...	...	...	...	...

Figure 1: Planned running scheme for 513 threads with floating point number multiplication.