

Table 1: Data of the scaling time for the approximation of  $e$

Exercise title	e value	#thread	time [ms]	#pragma
ex_e_sequential.cpp	2,71828182845899	1	0,000299032	/
ex_e_1.cpp	2,71828182845905	56	0,035678600	Parallel
ex_e_2.cpp	2,71828182845899	56	0,030270500	For1
ex_e_3.cpp	2,17661488659838	56	0,024728000	For and For2
ex_e_4.cpp	3,00000000000000	56	0,048437000	Barrier and sum
ex_e_5.cpp	561,47991436235300	56	0,031016600	Critical

Figure 1: Scaling time for the approximation of  $e$ !

