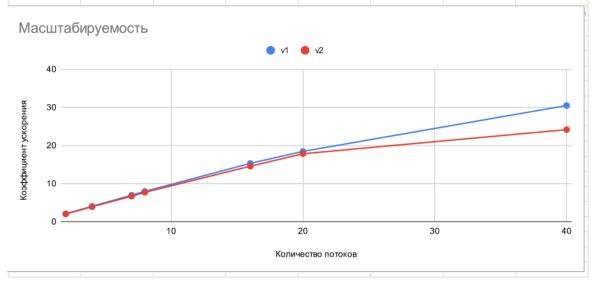
Results:

v1 = {#pragma omp for}

v2 = {#pragma omp}

		Колличество потоков					
	2			4		7	
T1	T2	S2	T4	S4	T7	S7	
~34.45	~16.523	2,08	~8.53	4,04	~4.95	6,96	
~33.33	~16.524	2,02	~8.54	3,9	~4.99	6,68	
8		6	20		40		
S8	T16	S16	T20	S20	T40	S40	
7,94	~2.25	15,3	~1.867	18,45	~1.13	30,48	
7,7	~2.29	14,55	~1.869	17,83	~1.38	24,15	
	~34.45 ~33.33 \$8 7,94	~34.45 ~16.523 ~33.33 ~16.524 1 S8 T16 7,94 ~2.25	~34.45	~34.45 ~16.523 2,08 ~8.53 ~33.33 ~16.524 2,02 ~8.54 16 2 S8 T16 S16 T20 7,94 ~2.25 15,3 ~1.867	~34.45 ~16.523 2,08 ~8.53 4,04 ~33.33 ~16.524 2,02 ~8.54 3,9 16 20 S8 T16 S16 T20 S20 7,94 ~2.25 15,3 ~1.867 18,45	~34.45 ~16.523 2,08 ~8.53 4,04 ~4.95 ~33.33 ~16.524 2,02 ~8.54 3,9 ~4.99 16 20 4 S8 T16 S16 T20 S20 T40 7,94 ~2.25 15,3 ~1.867 18,45 ~1.13	



Conclusion:

First variant is more effective than the second.