Base Instructions	SIMD&FP Instructions	SVE Instructions	SME Instructions	Index by Encoding	<u>Sh</u> <u>Pseu</u>
WFE					
Wait For Event is low-power state events include the on any PE in the <i>Event mechanisr</i> As described in Value a WFE instruction be trapped to a half 130 29 28 27 26 25 2	and remain there event signaled multiprocessor and Send event wait For Event not that would other exception 24 23 22 21 20 19 18 2	re until a wakeup d as a result of ex system. For more at. nechanism and S erwise cause ent a level. 17 16 15 14 13 12 11 1 1 1 0 0 1 0 0	that the PE can event occurs. We executing the SEV e information, see the end event, the exercise to a low-power of the end event. 10 9 8 7 6 5 4 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	akeup instruction e <i>Wait For</i> recution of r state can	
			SKIII OPZ		
WFE					
// Empty.					
Operation					
•					
_	caltimeout = 1 ocaltimeout, <u>W</u>		No local timeou	it event is	generat
Base	SIMD&FP	SVE	SME	Index by	Sh
Instructions	Instructions	Instructions	Instructions	Encoding	Pseu
no_diffs_20			l, AdvSIMD v29.12, d timestamp: 2023-		
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