

















Exai	mple	)					
program operations			<u>m</u>	memory address		operation	
add				10000		add:	
mul				11000		sub:	
sub				12000		mul:	
mul				13000		div:	
	add						
<u>byte</u> code	<u>Op Table</u>		<u>direct</u> <u>threaded</u>	<u>indirect</u> <u>threaded</u>	<u>Op Table</u>		
17	index	contents	10000	6000	<u>addr</u>	<u>contents</u>	
23	17	10000	12000	6008	6000	10000	
18	18	11000	11000	6004	6004	11000	
23	23	12000	12000	6008	6008	12000	
17	27	13000	10000	6000	6012	13000	
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