

	Assignment 19	Name/Names:			Generated PDF in portrait format should fit on 1 page			
		m1=18 KB	m2=10 KB	m3=18 KB	m4=16 KB	m5=8 KB		
	Fill in allocations as follows:	Initially free:	25 KB	30 KB				
		1. Allocation	m2=10 KB	m1=18 KB				
		2. Allocation	15xKB free	m5= 8 KB				
		3. Allocation		4 KB free				
	First Fit							
	Initially free:	15 KB	10 KB	25 KB	30 KB	20 KB	13 KB	16 KB
	1. Allocation	m2=10 KB	m5=8 KB	m1=18 KB	m3=18 KB	m4=16 KB		
	2. Allocation	5KB	2KB	7KB	12KB	4KB		
	3. Allocation							
	Number of steps:	15	<- Fill in here number of check steps (you can use next line for your internal calculations)					
		3	1	4	5	2		
	Next Fit							
	Initially free:	15 KB	10 KB	25 KB	30 KB	20 KB	13 KB	16 KB
	1. Allocation			m1=18 KB	m2=10 KB	m4=16 KB	m5=8 KB	
	2. Allocation			7 KB	m3=18 KB	4 KB	5 KB	
	3. Allocation				2 KB			
	Number of steps:	10	<- Fill in here number of check steps (you can use next line for your internal calculations)					
		3	2	1	2	2		
	Best Fit							
	Initially free:	15 KB	10 KB	25 KB	30 KB	20 KB	13 KB	16 KB
	1. Allocation		m2=10 KB	m3=18 KB		m1=18 KB	m5=8 KB	m4=16 KB
	2. Allocation		0 KB	7 KB		2 KB	5 KB	0KB
	3. Allocation							
	Number of steps:	35	<- Fill in here number of check steps (you can use next line for your internal calculations)					
	Worst Fit							
	Initially free:	15 KB	10 KB	25 KB	30 KB	20 KB	13 KB	16 KB
	1. Allocation	m5=8 KB		m2=10 KB	m1=18 KB	m3=18 KB		m4=16 KB
	2. Allocation			15 KB	12 KB	2 KB		0 Kb
	3. Allocation							
	Number of steps:	35	<- Fill in here number of check steps (you can use next line for your internal calculations)					