A)	State whether the numbers are divisible by 2.				
	1) 7,46		2) 253		
	3) 89		4) 2,354		
B)	1) Which of the following numbers is not divisible by 2?				
	a) 249	b) 24	c) 5,486	d) 4,173	
	2) Which of the following numbers is divisible by 2?				
	a) 4,993	b) 24	c) 722	d) 895	
C)	Choose the correct digits that will make each statement true. 1) 52is divisible by 2.				
	a) 4	b) 7	c) 0	d) 9	
	2) 2,03is not divisible by 2.				
	a) 0	b) 3	c) 5	d) 6	
D)	Alan has 58 Chocos. C remaining?	an he make sets of	f 2 books each without	t any book	

A)	State whether the numbers are divisible by 3.			
	1) 7,41		2) 253	
	3) 99		4) 2,355	
B)	1) Which of the follow	wing numbers is no	ot divisible by 3?	
	a) 249	b) 24	c) 5,487	d) 4,123
	2) Which of the following numbers is divisible by 3?			
	a) 1,993	b) 24	c) 723	d) 816
C)	Choose the correct dig	gits that will make	each statement true.	
	1) 52is divisible by 3.			
	a) 4	b) 7	c) 0	d) 9
	2) 2,03_is not divisible by 3.			
	a) 0	b) 4	c) 7	d) 6
D)	Alan has 58 Chocolate any Chocolate remain		ets of 3 chocolate eac	h without

A)	State whether the numbers are divisible by 5.				
	1) 7,40		2) 256		
	3) 92		4) 2,330		
B)	1) Which of the following numbers is not divisible by 5?				
	a) 240	b) 24	c) 6,480	d) 4,124	
	2) Which of the follow	ving numbers is di	visible by 5?		
	a) 1,995	b) 24	c) 720	d) 815	
C)	Choose the correct dig	its that will make	each statement true.		
	1) 52is divisible by 4.				
	a) 4	b) 7	c) 0	d) 9	
	2) 2,03is not divisible by 5.				
	a) 0	b) 4	c) 7	d) 5	
D)	Alan has 55 Chocolate any Chocolate remain		ets of 5 chocolate each	n without	

A)	State whether the numbers are divisible by 6.				
	1) 7,40		2) 258		
	3) 92		4) 2,340		
B)	1) Which of the follow	ving numbers is no	t divisible by 6?		
	a) 240	b) 24	c) 6,480	d) 4,124	
	2) Which of the follow	ving numbers is div	risible by 6?		
	a) 1,995	b) 24	c) 720	d) 815	
C)) Choose the correct digits that will make each statement true.				
	1) 72is divisible by	6.			
	a) 4	b) 7	c) 0	d) 9	
	2) 3,03is not divisible by 6.				
	a) 0	b) 4	c) 7	d) 5	
D)	Alan has 55 Chocolate any Chocolate remain		ts of 6 chocolate each	ı without	

A)	State whether the numbers are divisible by 9.				
	1) 7,40		2) 258		
	3) 999		4) 2,340		
B)	1) Which of the following numbers is not divisible by 9?				
	a) 240	b) 81	c) 6,480	d) 4,124	
	2) Which of the following numbers is divisible by 9?				
	a) 4,995	b) 24	c) 720	d) 819	
C)	Choose the correct digits that will make each statement true. 1) 72is divisible by 9.				
	a) 4	b) 7	c) 0	d) 9	
	2) 3,03is not divisible by 9.				
	a) 3	b) 4	c) 7	d) 5	
D)	Alan has 63 Chocolate any Chocolate remai		ets of 9 chocolate each	n without	

A)	State whether the nu	mbers are divisible	by 10.	
	1) 7,40		2) 258	
	3) 999		4) 2,340	
B)	1) Which of the following numbers is not divisible by 10?			
	a) 240	b) 81	c) 8,480	d) 4,124
	2) Which of the follow	wing numbers is di	visible by 10?	
	a) 4,995	b) 74	c) 720	d) 809
C)	C) Choose the correct digits that will make each statement true.			
1) 72is divisible by 10.				
	a) 4	b) 7	c) 0	d) 9
	2) 3,03is not divisible by 10.			
	a) 3	b) 0	c) 7	d) 5
D)	Alan has 70 Chocolate any chocolate remain		ets of 10 chocolate eac	ch without