Playing with Numbers: Worksheet -1

1.	If two given num	bers are divisib	ole by a numbe	r, then their $_$		_
	are also divisible by that number.				[]
	(A)Product	(B) Sum	(C) Difference	e (D) All the al	bove	
2.	A number is divis	sible by,	if it is divisible	d 4.		
					[]
	(A)12	(B)9	(C)3	(D)2		
3.	Which of the follo		[]		
	(A)16484	(B)95328	(C)35738	(D)12342		
4.	Which of the follo	owing divisible	by 9		[]
	(A)16484	(B)95 <mark>328</mark>	(C)35738	(D)12342		
5.	Which of the following divisible by 11				ſ]
	(A)16484	(B)95348	(C)35738	(D)1234 <mark>3</mark>		
6.	Which of the following divisible by 6				[]
	(A) 16484	(B) 95328	(C) 35738	(D)12343		
7.	. Which of the following divisible by 10				[]
	(A) 164840	(B) 953208	(C) 357038	(D)120342		
8.	Which of the following divisible by both 2 and 3				[]
	(A) 16484	(B) 95328	(C) 35738	(D)12342		
9.	If a number divisible by both 3 and 9 then it is divisible by				[]
	(A)12	(B)9	(C)3	(D)2		

