		٦	Mobius Ma	ath Academy	N	ame:		
mobius				1 If a number meets this condition, what is it definitely divisible by?				
Math worksheet on 'Divisibility Rules (Easy) - Condition to Divisor (Level 3)'. Part of a broader unit on 'Divisibility Rules - Intro' Learn online: app.mobius.academy/math/units/divisibility_rules_intro/				The digits add up to a number divisible by 3	a	6	b	10
					C	7	d	3
					е	1	f	5
2 If a number meets this condition, what is it definitely divisible by?				3 If a number meets this condition, what is it definitely divisible by?				
The last digit is 0	a 8	3 b	4	The digits add up to a number divisible by 9	а	11	b	3
	c 1	0 d	5		С	10	d	9
	e 12	2 f	7		е	1	f	12
	eets this cor itely divisib any intege	le by?	t is it		itely d	s conditi ivisible b number	y?	: is it
a b c 3 12	1 d	8 10	f 9	a b c 9 2	5	d 3	e 10	f 12