

Name:	Class:	
Divisio	n - Divisibility rules	
Is 546,926 divisible by 4?	no yes	i
Is 405,854,376 divisible by 2?	no yes	i
Is 2,105,233 divisible by 3?	no yes	
Is 865,750 divisible by 5?	no yes	;
ls 3,461,618 divisible by 3?	no yes	;
ls 34,152,420 divisible by 8?	no yes	;
Is 34,152,420 divisible by 4?	no yes	j
ls 3,487,180 divisible by 8?	□ no □ yes	
If a number is divisible by 9, then	it is also divisible by?	
□ 4 □ 12	□ 3 □ All of	the above
Tick all the numbers that are divis	ible by 10.	
1,000,005 23,100	14,562 105,120	150
Tick all the numbers that can divid	de 7,415,224 .	
□ 5 □ 2 □ 8	7 4	□ 9





	Div	vis	ion	-	Div	/isi	bili [.]	ty r	rules								
	Is 546,926 divisible by 4?						V	no					ye	s			
_	Is 405,854,376 divisible by 23)						no				V	ye	S			
	ls 2,105,233 divisible by 3?						√	no					ye	s			
	Is 865,750 divisible by 5?							no				V	ye	S			
	Is 3,461,618 divisible by 3?						\checkmark	no					ye	s			
	ls 34,152,420 divisible by 8?						V	no					ye	S			
	Is 34,152,420 divisible by 4?							no				\	ye	s			
	Is 3,487,180 divisible by 8?						V	no					ye	S			
	If a number is divisible by 9, t	he	n it	is a	alsc	di	vis	ible	by?								
	□ 4 □ 12				√	3						ΑI	of	th	e a	bo	ve
	Tick all the numbers that are o	vib	/isik	ole I	bу '	10.											
	1,000,005 23,10	0				14	,56	2	V	10	5,12	20			V	15	0
	Tick all the numbers that can	div	vide	e 7, 4	415	,22	24.										
	□ 5 ☑ 2	\checkmark	8					7				4					9