

	Name: Class:
	Division - Divisibility rules
a.	Is 546,926 divisible by 4?
b.	Is 405,854,376 divisible by 2?
c.	Is 2,105,233 divisible by 3?
d.	Is 865,750 divisible by 5 ?
e.	Is 3,461,618 divisible by 3?
f.	Is 34,152,420 divisible by 8?
g.	Is 34,152,420 divisible by 4?
h.	Is 3,487,180 divisible by 8?
i.	If a number is divisible by 9, then it is also divisible by ?
	4
j.	Tick all the numbers that are divisible by 10.
	□ 1,000,005 □ 23,100 □ 14,562 □ 105,120 □ 150
k.	Tick all the numbers that can divide 7,415,224.
	0 5 0 2 0 8 0 7 0 4 0 9



mathskills4kids

	Div	vici	on .	_ Di	vici	hili:	t	rules									6
	יוט	V 151	OH	- 01	V 151	OIII	ug i	ules								8	
																	0
Is 546,926 divisible by 4?						V	no					ye	S				
Is 405,854,376 divisible by	2	2				П	no					ye					
15 405,654,576 divisible by												ye	S				
Is 2,105,233 divisible by 3?)					V	no					ye	S				
Is 865,750 divisible by 5?							no				V	ye	S				
Is 3,461,618 divisible by 3?						V	no					ye	S				
Is 34,152,420 divisible by 8	?					V	no					ye	S				
												_					
Is 34,152,420 divisible by 4	. ?						no				V	ye	S				
Is 3,487,180 divisible by 8 ?)					V	no					ye	s				
If a pumph or is divisible by		hor	. 14 1.		م ما	ii.a	iblo	b., 2	,								
If a number is divisible by 9	, L	ner	1_1(_1;			IVIS	юе	by :									
4 12					3						ΑI	l of	th	e a	bo	ve	
Tick all the numbers that ar	e d	divi	sible	e by	10.												
1,000,005 23,	10	0			14	,56	2	V	10	5 11	20				15	0	
1,000,000						,				J, 12							
Tick all the numbers that ca	an	div	ide	7,415	5,22	24.											
□ 5 ☑ 2		$\sqrt{}$	8				7				4					9	