_		(Divisibility	Rule for 5	Sheet 1
A)	Sta	ate whether the nur	nbers are divisible	by 5.	
	1)	20,455		2) 6,852	
	3)	90,008		4) 890	
B)	1)	Which of the follov	ving numbers is di	visible by 5?	
		a) 53,760	b) 9,251	c) 654	d) 78,213
	2)	Which of the follov	ving numbers is no	ot divisible by 5?	
		a) 5,685	b) 36,690	c) 287	d) 1,000
C)	1)	A stationery store s individual tubes re			. Will there be any
	2)	An order for 1,865 into 5 large cardbo	•	aced. Can the lig	hts be equally grouped

Answer Key

			— Divisi	bility Rul	le for 5	Sheet 1	
A)	A) State whether the numbers are divisible by 5.						
	1)	20,455	divisible	2)	6,852	not divisible	
	3)	90,008	not divisible	4)	890	divisible	
B)	1)	Which of th	e following num	bers is divisi	ble by 5?		
		a) 53,760	b) 9,25	1	c) 654	d) 78,213	
	2)	Which of th	e following num	bers is not d	ivisible by 5	?	
		a) 5,685	b) 36,69	90	c) 287	d) 1,000	
C)	1)		v store sells wate ubes remaining a		•	5. Will there be any	
		No, there won't be because 310 is divisible by 5.					
	2)	An order for 1,865 lights has been placed. Can the lights be equally grouped into 5 large cardboard boxes?					
	Yes, they can be because 1,865 is divisible by 5.						

		(Divisibility	Rule for 5	Sheet 2
A)	Sta	ate whether the nun	nbers are divisibl	e by 5.	
	1)	2,003		2) 486	
	3)	19,650		4) 1,235	
B)	1)	Which of the follow	ving numbers is r	not divisible by 5?	
		a) 115	b) 32,560	c) 5,524	d) 565
	2)	Which of the follow	ving numbers is a	divisible by 5?	
		a) 41,769	b) 8,965	c) 3,651	d) 50,768
C)	1)	Willie, a gardener, c apples in bunches			d. Can he pack the
	2)	A factory produces in sets of 5, will the	•	•	the crayons are packed

Answer Key

			Divisibilit	y Rule for 5	Sheet 2			
A)	A) State whether the numbers are divisible by 5.							
	1)	2,003	not divisible	2) 486	not divisible			
	3)	19,650	divisible	4) 1,235	divisible			
B)	1)	Which of	^t the following numbers i	s not divisible by 5?				
		a) 115	b) 32,560	c) 5,524	d) 565			
	2)	Which of	^t the following numbers i	s divisible by 5?				
		a) 41,76	9 b) 8,965	c) 3,651	d) 50,768			
C)	1)		gardener, collects 627 app bunches of five without		d. Can he pack the			
		No, he can't because 627 is not divisible by 5.						
	2)	A factory produces 34,960 wax crayons in one day. If the crayons are packed in sets of 5, will there be any crayons left out?						
	No, there won't be because 34,960 is divisible by 5.							

			visibility Ru	le for 5	Sheet 3			
A)	Sta	State whether the numbers are divisible by 5.						
	1)	325	2) 75,794				
	3)	4,650	4) 219				
B)	1)	Which of the following	numbers is divis	ible by 5?				
		a) 63,228 b)	7,256	c) 85,922	d) 795			
	2)	Which of the following	numbers is not c	livisible by 5?				
		a) 3,761 b)	935	c) 11,950	d) 23,695			
C)	1)	Evelyn has 1,005 bottle wants to sell them in pa		•	ell online. If she			
	2)	A timber company mus pack them all in bundle		•	ey be able to			

Answer Key

			(Divisibil	ity Rule for 5	Sheet 3	
A)	Sta	ate whethe	er the num	bers are divi	sible by 5.		
	1)	325	divi	isible	2) 75,794	not divisible	
	3)	4,650	divi	isible	4) 219	not divisible	
B)	1)	Which of	the followi	ing numbers	s is divisible by 5?		
		a) 63,228	8	b) 7,256	c) 85,922	795	
	2)	Which of	the followi	ing numbers	s is not divisible by 5	5?	
		a) 3,761		b) 935	c) 11,950	d) 23,695	
C)	1)	•			nets, which she hop will there be any le	oes to sell online. If she ft?	
No, there won't be because 1,005 is divisible by 5.						ible by 5.	
	2)	2) A timber company must deliver 2,103 firewood logs. Will they be able to pack them all in bundles of 5 without any log left out? No, they won't because 2,103 is not divisible by 5.					