	(Divisibility R	ule for 2	Sheet 1
A)	State whether the nu	mbers are divisible b	y 2.	
	1) 7,462		2) 353	
	3) 97		4) 4,018	
B)	1) Which of the follow	ving numbers is not	divisible by 2?	
	a) 149	b) 22	c) 6,486	d) 3,170
	2) Which of the follow	ving numbers is divi	sible by 2?	
	a) 5,993	b) 84	c) 721	d) 295
C)	Choose the correct di	gits that will make e	ach statement true.	
	1) 42 is divisible by	/ 2.		
	a) 2	b) 7	c) 0	d) 6
	2) 1,06 is not divisi	ble by 2.		
	a) 0	b) 1	c) 4	d) 5
D)	Nathan has 158 books remaining?	s. Can he make sets o	of 2 books each with	out any book

Name : _____

Answer Key

			Divisibilit	y Rule for 2	Sheet 1
A)	Sta	ate wheth	er the numbers are divisi	ble by 2.	
	1)	7,462	divisible	2) 353	not divisible
	3)	97	not divisible	4) 4,018	divisible
3)	1)	Which of	the following numbers is	s not divisible by 2?	
		a) 149	b) 22	c) 6,486	d) 3,170
	2)	Which of	the following numbers is	s divisible by 2?	
		a) 5,993	b) 84	c) 721	d) 295
2)	Ch	loose the d	correct digits that will ma	ke each statement	true.
	1)	42is d	ivisible by 2.		
		B) 2	b) 7	c 0	d) 6
	2)	1,06 is	not divisible by 2.		
		a) 0	b) 1	c) 4	d) 5
D))) Nathan has 158 books. Can he make sets of 2 books each without any b remaining?				n without any book
			Yes, he can because	e 158 is divisible by	/ 2.

	(Divisibility R	ule for 2	Sheet 2
A)	State whether the nur	mbers are divisible	by 2.	
	1) 645		2) 8,770	
	3) 2,306		4) 71	
B)	1) Which of the follow	ving numbers is div	visible by 2?	
	a) 4,815	b) 837	c) 53	d) 1,626
	2) Which of the follow	ving numbers is no	t divisible by 2?	
	a) 7,634	b) 60	c) 973	d) 352
C)	Choose the correct di	gits that will make	each statement true.	
	1) 3,19 is not divisi	ble by 2.		
	a) 6	b) 9	c) 7	d) 0
	2) 25 is divisible by	/ 2.		
	a) 8	b) 2	c) 3	d) 4
D)	A store sells sparkly ha hairpin left out?	airpins in pairs. Can	they sell 5,251 hairpi	ins with no

Name : _____

Answer Key

			Divisibility	Rule for 2	Sheet 2
A) State whether the numbers are divisible by 2.					
	1)	645	not divisible	2) 8,770	divisible
	3)	2,306	divisible	4) 71	not divisible
B)	1)	Which of	the following numbers is a	divisible by 2?	
		a) 4,815	b) 837	c) 53	d) 1,626
	2)	Which of	the following numbers is r	not divisible by 2	2?
		a) 7,634	b) 60	973	d) 352
C)	Ch	oose the o	correct digits that will mak	e each statemer	nt true.
	1)	3,19 is	not divisible by 2.		
		a) 6	b) 9	c) 7	d) 0
	2)	25 is d	ivisible by 2.		
		B) 8	b) 2	c) 3	d) 4
D)) A store sells sparkly hairpins in pairs. Can they sell 5,251 hairpins with no hairpin left out?				
		N	lo, they cannot because 5	5,251 is not divi	isible by 2.

		Divisibility	Rule for 2	Sheet 3
A)	State whether the nu	mbers are divisible	e by 2.	
	1) 38		2) 569	
	3) 451		4) 7,204	
B)	1) Which of the follo	wing numbers is n	ot divisible by 2?	
	a) 5,372	b) 46	c) 89	d) 220
	2) Which of the follo	wing numbers is d	ivisible by 2?	
	a) 955	b) 6,916	c) 3,431	d) 79
C)	Choose the correct d	igits that will make	e each statement true	•
	1) 8,27 is divisible	by 2.		
	a) 0	b) 7	c) 3	d) 2
	2) 19_is not divisik	ble by 2.		
	a) 5	b) 4	c) 7	d) 1
D)	A factory uses 2 whit 8,142 white beads, ca remaining?			

Answer Key

			Divisibilit	y Rule for 2	Sheet 3
A)	Sta	ate whethe	er the numbers are divis	ible by 2.	
	1)	38	divisible	2) 569	not divisible
	3)	451	not divisible	4) 7,204	divisible
B)	1)	Which of	the following numbers i	s not divisible by 2?	
		a) 5,372	b) 46	c) 89	d) 220
	2)	Which of	the following numbers i	s divisible by 2?	
		a) 955	b) 6,916	c) 3,431	d) 79
C)	Ch	oose the c	correct digits that will ma	ake each statement	true.
	1)	8,27 is	divisible by 2.		
		a) 0	b) 7	c) 3	d) 2
	2)	19is no	ot divisible by 2.		
		a) 5	b) 4	c) 7	d) 1
D)	8,1	•	es 2 white beads to make beads, can the factory us		
			Yes, they can becaus	e 8,142 is divisible	by 2.