Jse	A A C				ying			
	the patterns to	answ	er the	e ques	tions.			Answers
1)	А	7	10	13	16	19]	
	В	5	8	11	14	17	1	1
	The patterns al	bove a	re syn	chron	ized. I	f the	number in pattern A is 91, what will be the	
	number in patt		-				•	2
								3
)					-	0	7	
0	A	4	5	6	7	8	-	4
	В	28	35	42	49	56		
	The patterns al	5						
	number in patt	ern B	<i>:</i>					
								6
B)	In a pattern the	e first 1	numbe	er is a	5. The	seco	nd number is a 10. The third is a 15. Fourth is	a
	20. If the patter							
1)							nd number is a 4. The third is a 6. Fourth is a	8.
	If the pattern c	ontinu	les wh	at will	be the	e 25tr	n number in the pattern?	
5)	A nottom start		0 TL-	0.0000	nd nur	ahar	a a 15 The third is a 21 Equation a 27 and	
,,							is a 15. The third is a 21. Fourth is a 27 and the pattern, will the result be even or odd?	
	11111 15 55. 11 y		ui		inaint	V 1 111	and pattern, while to built be even of oud.	
					1	ober i	is a 18. The third is a 27. Fourth is a 36 and	
ົງ	A pattern starts	s with	9. The	e secoi	nd niin	117.7		11
5)	-						4th number in the pattern be even or odd?	
6)	-						4th number in the pattern be even or odd?	
)	-						4th number in the pattern be even or odd?	
)	-						4th number in the pattern be even or odd?	

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	Identifying Dettern Attributes	nswer Key
Use	Identifying Pattern AttributesName: Athe patterns to answer the questions.	Answers
1)	A 7 10 13 16 19 B 5 8 11 14 17	1 89
	The patterns above are synchronized. If the number in pattern A is 91, what will be the number in pattern B?	2. <u>154</u>
2)	A 4 5 6 7 8	3. <u>5</u> 4. <u>50</u>
	B2835424956The patterns above are synchronized. If the number in pattern A is 22, what will be the number in pattern B?	5. even
C.		6. even
3)	In a pattern the first number is a 5. The second number is a 10. The third is a 15. Fourth is a 20. If the pattern continues will the 21st number end in a 5 or a 0?	
4)	In a pattern the first number is a 2. The second number is a 4. The third is a 6. Fourth is a 8. If the pattern continues what will be the 25th number in the pattern?	
5)	A pattern starts with 9. The second number is a 15. The third is a 21. Fourth is a 27 and fifth is 33. If you double the 14th number in the pattern, will the result be even or odd?	
6)	A pattern starts with 9. The second number is a 18. The third is a 27. Fourth is a 36 and fifth is 45. If the pattern continues will the 14th number in the pattern be even or odd?	