			I	dentif	Ving Patte	rn Attributes Name	7.	
Use	the patterns to) answ						Answers
1)	A B	74	9 6	11 8	13 15 10 12			1
	The patterns al number in patt		-	ichron	ized. If the 1	number in pattern A is 175, what will b	e the	2
2)	A B	5 45	6 54	7 63	8 9 72 81			3. 4.
	The patterns al number in patt			ichron	ized. If the r	number in pattern A is 23, what will be	the	5. 6.
3)	-					nd number is a 10. The third is a 15. Fo ober end in a 5 or a 0?	urth is a	
4)						nd number is a 8. The third is a 12. Fou 16th number in the pattern?	rth is a	
5)	-					s a 9. The third is a 17. Fourth is a 25 a attern, will the result be even or odd?	nd fifth	
6)	-					s a 14. The third is a 21. Fourth is a 28 2nd number in the pattern be even or or		
							1-6	83 67 50 33 17 0

Math

1

e	the patterns to answer the questions.	Answer
)	A 7 9 11 13 15 B 4 6 8 10 12	1. 172
	The patterns above are synchronized. If the number in pattern A is 175, what will be number in pattern B?	the 2. 207
		3
)	A 5 6 7 8 9 B 45 54 63 72 81	4 64
	The patterns above are synchronized. If the number in pattern A is 23, what will be the number in pattern B?	he 5. even
		6. even
)	In a pattern the first number is a 5. The second number is a 10. The third is a 15. Fou 20. If the pattern continues will the 12th number end in a 5 or a 0?	rth is a
)	In a pattern the first number is a 4. The second number is a 8. The third is a 12. Fourt 16. If the pattern continues what will be the 16th number in the pattern?	th is a
5)	A pattern starts with 1. The second number is a 9. The third is a 17. Fourth is a 25 an is 33. If you double the 20th number in the pattern, will the result be even or odd?	d fifth
i)	A pattern starts with 7. The second number is a 14. The third is a 21. Fourth is a 28 a fifth is 35. If the pattern continues will the 22nd number in the pattern be even or odd	