Mobius Math Club Name:			
mo	bius ¹ Find the tenext in this	erm that would be repeating pattern	4, 4, 6, 4, 4, 6, 4, 4, 6, 4, ?
	a		b
Math worksheet on <i>'Patterning - Ne</i> <i>Repeating Number Pattern (Level 1</i> broader unit on <i>'Patterning - Number I</i> Leam online: <u>app.mobius.academy/math/units/patternin</u>)'. Part of a Patterns Intro'	4	6
2 _{Find the term that would be next in this repeating pattern} 8, 5, 8, 8, 5,	8, 8, 5, 8, ? 3 Find the tension next in this	erm that would be a repeating pattern	3, 4, 3, 3, 4, 3, 3, 4, 3, ?
a b	а		b
8	5	4	3
4 Find the term that would be	5		0 7 0 0 7 0 0 7 0 0
next in this repeating pattern 9, 9, 4, 9, 9,	next in this	erm that would be repeating pattern	8, 7, 8, 8, 7, 8, 8, 7, 8, 8, ?
a b	a		b
4	9	8	7
6 Find the term that would be 2, 2, 1, 2, 2,	1, 2, 2, 1, 2, 7 Find the te	erm that would be	
next in this repeating pattern	? next in this	s repeating pattern	2, 3, 2, 2, 3, 2, 2, 3, 2, ?
a b	a		b
2	1	3	2

©<u>Mobius Math</u> <u>Club</u>