Mobius Math Club Name: 1 Find the term that would be 0, 7, 0, 7, 0, 7, 0, 7, 0, 7, mobius next in this repeating pattern 0, 7, ? b a Math worksheet on 'Patterning - Next in 4 Item Repeating Number Pattern (Level 1)'. Part of a 7 0 broader unit on 'Patterning - Number Patterns Intro' Learn online: app.mobius.academy/math/units/patterning_number_intro/ 2_{Find the term that would be} 3 Find the term that would be 8, 3, 8, 3, 8, 3, 8, 3, 8, 3, 8, 3, 8, ? 9, 8, 8, 9, 9, 8, 8, 9, 9, 8, 8, 9, ? next in this repeating pattern next in this repeating pattern a b b a 8 3 8 9 4, 4, 9, 4, 4, 4, 9, 4, 4, 4, **4**Find the term that would be **5**Find the term that would be 5, 9, 5, 9, 5, 9, 5, 9, 5, 9, next in this repeating pattern next in this repeating pattern 9, 4, 4, ? 5, 9, 5, ? b b a а 9 4 9 5 6 Find the term that would be 7 Find the term that would be 3, 4, 3, 4, 3, 4, 3, 4, 3, 4, 3, 4, 3, ? 1, 1, 1, 6, 1, 1, 1, 6, 1, 1, next in this repeating pattern next in this repeating pattern 1, 6, ? a b a b 3 4 1 6