4b. Trey used number cards to make 4a. Cali used number cards to make three decimals, but then her cards got three decimals, but then his cards got mixed up! mixed up! She remembers that her decimals He remembers that his decimals rounded to 5, 6 and 1. rounded to 2. 7 and 9. What could the three decimals Cali made What could the three decimals Trey made be? be? 位 5a. Two buses are different lengths. The 5b. Two helicopters are different lengths. lengths both round to 6m. The lengths both round to 4m. There is a difference of There is a difference of 0.6m between the actual 0.9m between the actual lengths of the two buses. lengths of the two buses. Is what the mechanic says possible? Is what the mechanic says possible? Explain your answer. Explain your answer. 6a. Cheryl is thinking of a decimal. 6b. Joanne is thinking of a decimal. My decimal rounds up My decimal rounds to 10. It does not down to 8. It does not contain the number 7. contain the number 2. The number of tenths The number of tenths in my decimal is odd in my decimal is and is not the same as even. the number of ones. What is the decimal Joanne is thinking of? What is the decimal Cheryl is thinking of?