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a. 0.005032×4.0009 . b. $0.0080750 \div 10.037$. c. $(3.52 \times 10^{-11}) \times (7.823 \times 10^{11})$ 4. Calculate $a+b$, $a-b$, $a \times b$, and $a \div b$ with the correct number of significant figures using the following numbers. a. $a = 0.005078$; $b = 1.0003$. $a+b =$ $a-b =$. $a \times b =$ $a \div b =$. b. $a = 4.231$ 19×10^7 ; $b = 3.654 \times 10^6$.

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