

Correct. The domain of this expression must exclude $b = 0, 2,$ and $-2,$ since these values would make either the numerator or the denominator of the divisor equal to 0, and would lead to division by 0. Simplifying the expression, you find $\frac{b-2}{(b+2)(b-2)} \cdot \frac{(b+2)(b-2)}{b} = \frac{b-2}{b}.$