return (liquidate_amount * price_liquidate / price_collateral_asset) * liquidation_bonus;

```json
{
"Answer": "Yes",
"similar_expressions": [
{
"function_name": "calculateCollateralAmount",
"line_number": 107,
"expression": "return (tokenPricePerUnit*_liquidateAmount* liquidationBonus) / collateralPricePerUnit;"
}
],
"Reason": "Both expressions involve multiplication and division operations with variables representing prices and bonuses."
}
```