

```
function X = backward_substitution(R, b)
    n = size(R, 1);

    X = zeros(1, n);

    X(n) = b(n) / R(n, n);

    for i = n - 1:-1:1
        sum_ = 0;

        for j = i + 1:n
            sum_ = sum_ + R(i, j) * X(j);
        end

        X(i) = (b(i) - sum_) / R(i, i);
    end
end
```

Not enough input arguments.

Error in backward_substitution (line 2)
n = size(R, 1);

