```
/*  Square elements of a double vector
 *
 * @param m1 vector
 * @return vector with elements squared
 */
```

public static double[] squareTerms(double[] m1)

double[] result = new double[m1.length];
int i = 0;

i < m1.length ?

return result;

End

Yes

No

result[i] = m1[i] * m1[i];

i++