**Return the first M multiples of N**

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JavaScript

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Implement a function, multiples(m, n), which returns an array of the first m multiples of the real number n. Assume that m is a positive integer.

Ex.

multiples(3, 5)

should return

[5, 10, 15]

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<html>

    <head>

        <title>Hola mundo</title>

        <script type="text/javascript">

        function multiples(m, n){

        // code here

         var res = []

            for(var i = 1; i<=m; i++) {

                res.push(n\*i);

            }

            return res;

        }

     var res = (multiples (3,5));

         for(var i =0; i < res.length; i++) {

             document.write(res[i] + " ");

         }

        </script>

    </head>

    <body>

    </body>

</html>