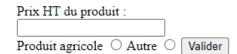
Correction des exercices du cours Javascript

Exercice1



Exercice2

Exercice 3



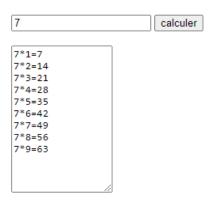
```
<!DOCTYPE html>
<html>
<head>
<script type = "text/javascript" >
    function tva (){
    Let montantTva , prixht , nature ;
    prixht = Number (document.FormulaireTVA.prixht.value );
    nature = document.FormulaireTVA.nature[0].checked;
    if( nature == true )
        montantTva = 0;
    else
        montantTva = prixht *0.19;
    prix = prixht + montantTva ;
    return prix ;
}
</script>
</head>
</body>
Prix HT du produit :
    <form name = "FormulaireTVA" >
        <input type = "text" name = "prixht" > <br >
        Produit agricole <input type = "radio" name = "nature" value = "agricole" >
        Autre <input type = "radio" name = "nature" value = "autre" >
        <input type = "button" value = "Valider" onclick = "alert (tva())" >
        </body>
</html>
```

Exercice 4



Exercice 5

Table de multiplication par N



```
<!DOCTYPE html>
<html>
            <meta charset="utf-8" />
            <title>Table de multiplication</title>
            <script type="text/javascript" src="javascript-ex1.js"></script>
        </head>
            <h3>Table de multiplication par N</h3>
            <form name="TabMul" method="post" action="traitement.php">
     <input type="text" name="nombre">
11
               12
                <textarea cols="15" rows="12" name="table" id="t"></textarea>
14
            </form>
16
        </body>
    </html>
```

```
1  function calculer (){
2    n = Number(document.TabMul.nombre.value);
3    let resultat = "";
4    for (var i =1; i <=9; i ++){
5        resultat += n + "*" + i + "=" +( n * i )+ " \n";
6    }
7    document.getElementById("t"). innerHTML = resultat;
8  }</pre>
```

Exercice 6

