```javascript
var today = new Date();
var dd = String(today.getDate()).padStart(2, '0');
var mm = String(today.getMonth() + 1).padStart(2, '0'); //January is 0!
var yyyy = today.getFullYear();
var HH = String(today.getHours());
var MM = String(today.getMinutes());
var SS = String(today.getSeconds());


today = yyyy+mm+dd+HH+MM+SS;

return today;
```

@Output

Today

@Input
_____

Matuni
Matval
Matpos1
Matpos2
Matpos3
Matpos4
Matcvt
Matuit
Matnwt
Matwit

@Output
_____

Matuni
Matval
Matpos1
Matpos2
Matpos3
Matpos4

Matcvt

Matuit

Matnwt

Matwit

Newmatuni

```javascript
var newmatuni = String();

if (matuni === null || matuni === undefined)
{
    matuni = "a";
}

else
{
    matuni = matuni;
}

if (matchr1 === null || matchr1 === undefined)
{
    matchr1 = "a";
}

else
{
    matchr1 = matchr1;
}

if (matchr2 === null || matchr2 === undefined)
{
    matchr2 = "a";
}

else
{
    matchr2 = matchr2;
}
```

```
if (matchr3 === null || matchr3 === undefined)
{
    matchr3 = "a";
}

else
{
    matchr3 = matchr3;
}

if (matchr4 === null || matchr4 === undefined)
{
    matchr4 = "a";
}

else
{
    matchr4 = matchr4;
}

if (matchr5 === null || matchr5 === undefined)
{
    matchr5 = "a";
}

else
{
    matchr5 = matchr5;
}

if (matchr6 === null || matchr6 === undefined)
{
    matchr6 = "a";
}

else
{
```

```javascript
        matchr6 = matchr6;
    }


    if (matval === null || matval === undefined)
    {
        matval = "a";
    }


    else
    {
        matval = matval;
    }


    if (matpos1 === null || matpos1 === undefined)
    {
        matpos1 = "a";
    }


    else
    {
        matpos1 = matpos1;
    }


    if (matpos2 === null || matpos2 === undefined)
    {
        matpos2 = "a";
    }


    else
    {
        matpos2 = matpos2;
    }


    if (matpos3 === null || matpos3 === undefined)
    {
        matpos3 = "a";
    }
```

```javascript
        else
        {
            matpos3 = matpos3;
        }

        if (matpos4 === null || matpos4 === undefined)
        {
            matpos4 = "a";
        }

        else
        {
            matpos4 = matpos4;
        }

        if (matcvt === null || matcvt === undefined)
        {
            matcvt = "a";
        }

        else
        {
            matcvt = matcvt;
        }

        if (matuit === null || matuit === undefined)
        {
            matuit = "a";
            newmatuni = "a";
        }

        else
        {
            matuit = matuit;
            newmatuni = matuni;
        }

        if (matnwt === null || matnwt === undefined)
```

```
{
    matnwt = "a";
}

else
{
    matnwt = matnwt;
}

if (matwit === null || matwit === undefined)
{
    matwit = "a";
}

else
{
    matwit = matwit;
}

return {matuni, matchr1, matchr2, matchr3, matchr4, matchr5, matchr6,
matval, matpos1, matpos2, matpos3, matpos4, matcvt, matuit, matnwt,
matwit, newmatuni};
```