

# HTML5/CSS3

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H5

HBuilder

H5

HBuilder

H5

A B C D

H5

H5

H5

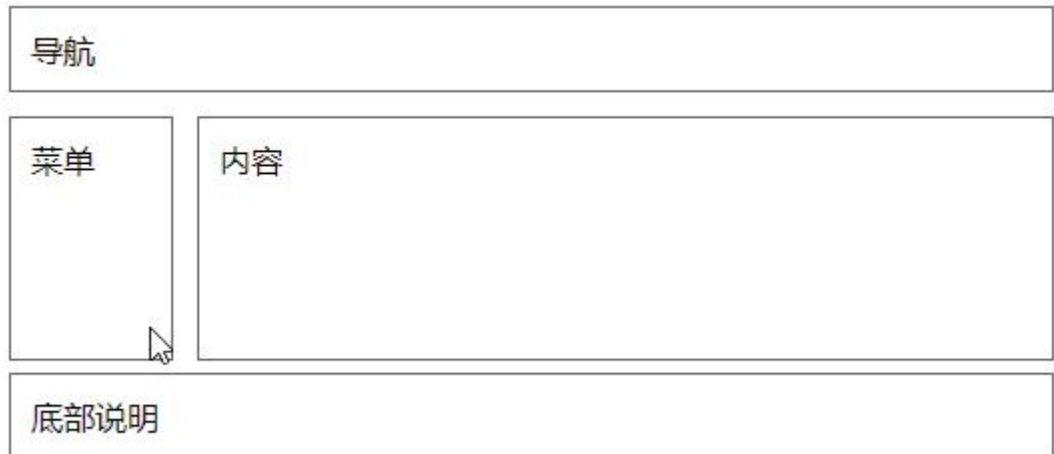
1. H5
2. HTML5 HTML5

### HBuilder

1. HTML5

```
<style type="text/css">
header, nav, article, footer {
    border:solid 1px #666;
    padding:10px;
    margin:6px;
}
header { width:500px }
nav {
    float:left;
    width:60px;
    height:100px
}
article {
    float:left;
    width:406px;
    height:100px
}
```

```
footer {
    clear:both;
    width:500px
}
</style>
```



2.


- 
- [Home](#)
  - [Work](#)
  - [About](#)
  - [Contact](#)

## I Make Beautiful Websites

My Recent Work

My Work

Who is this Guy?

 Image

Nerdy Skills

Get in touch

Where to find me?



3.

4.

A

B

C

D

H5 canvas

Canvas

## HBuilder

1. canvas



2. canvas

```
<canvas id="myCanvas" style="border:1px solid;" width="300" height="150"></canvas>
```


```
<script type="text/javascript">  
var c=document.getElementById("myCanvas");  
var context=c.getContext("2d");  
context.fillStyle="#FF00FF";  
context.fillRect(0,0,200,100);  
</script>
```

- 3.

4.



```

        <line x1="75" y1="95" x2="135" y2="105" style="stroke: black;"/>
    </g>
    <use xlink:href="#whiskers" transform="scale(-1 1) translate(-140 0)"/>
    <!--      -->
    <polyline points="108 62, 90 10, 70 45, 50, 10, 32, 62"
        style="stroke: black; fill: none;" />
    <!--      -->
    <polyline points="35 110, 45 120, 95 120, 105, 110"
        style="stroke: black; fill: none;" />
    <!--      -->
    <path d="M 75 90 L 65 90 A 5 10 0 0 0 75 90"
        style="stroke: black; fill: #ffcccc"/>
    <text x="40" y="170" style="font-family: sans-serif; font-size: 14pt;
        stroke: none; fill: black;">
        _____
        
        卡通猫
    </text>

```

- A            B            C            D



## Web Storage

- 1.
2. storage

## HBuilder

1. Web Storage

```
script>
var storage = window.localStorage;

for (var i=0, len = storage.length; i < len; i++){
    var key = storage.key(i);
    var value = storage.getItem(key);
    console.log(key + "=" + value);
}
</script>
```

2. Web

```
<script type="text/javascript">
function saveStorage(id){
    var data = document.getElementById(id).value;
    var time = new Date().getTime();
    localStorage.setItem(time,data);
    alert(" ");
    loadStorage('msg');
}

function loadStorage(id){
    var result = '<table border="1">';
    for(var i = 0;i < localStorage.length;i++)
```

```

    {
        var key = localStorage.key(i);

        var value = localStorage.getItem(key);

        var date = new Date();

        date.setTime(key);

        var datestr = date.toGMTString();

        result += '<tr><td>' + value + '</td><td>' + datestr + '</td></tr>';

    }

    result += '</table>';

    var target = document.getElementById(id);

    target.innerHTML = result;

}

function clearStorage(){

    localStorage.clear();

    alert("                ");

    loadStorage('msg');

}

</script>

</head>

<body>

<h1>Web    </h1>

<textarea id="memo" cols="60" rows="10"></textarea>

<br>

<input type="button" value="    " onClick="saveStorage('memo');">

<input type="button" value="    " onClick="clearStorage('msg');">

<p id="msg"></p>

```



A B C D

CSS3

1

2

3

HBuilder



A

B

C

D



CSS

CSS

:

1

2

HBuilder



A

B

C

D

?

HTML

CSS

3D

HBuilder









A B C D

1 3D

1.

2.

## HBuilder

1.

2.

a)

b)

c)

d)

e)

f)