

<input type=" " >

-----page 1-----

<input type=" " >

-----page 2-----

<input>

(Type)

Type

range

checkbox

date

color

password

Big to small letter

-----page 3-----

<h1> Heading 1 </h1>

<h2> Heading 2 </h2>

<h3> Heading 3 </h3>

<h4> Heading 4 </h4>

<h5> Heading 5 </h5>

<h6> Heading 6 </h6>

list code 1.

-----page 4-----

list code 2

```
<ol>
```

```
<li></li>
```

```
</ol>
```

```
<ul>
```

```
</ul>
```

```
<input placeholder = " " > -----page 5-----
```

(all name)

```
<a href=" " name </a>
```

(Links)

```
<img src= " " >.
```

-----page 6-----

(Links picture)

Color.

-----page 7-----

```
<p style="color: #008080;" > </p>
```

-----page 8-----

```
<h1 style="text-align: left"> I am aligned  
left. </h1>
```

```
<h1 style="text-align: center"> I am  
aligned center. </h1>
```

```
<h1 style="text-align: right"> I am aligned  
right. </h1>
```

<div id=" "></div>

-----CSS-----

border-style: " ";

-----page 9-----

Solid

Dashed

Dotted

Double

Ridge

Groove

Inset

Outset

border-width: " " px

-----page 10-----

(different number)

border-color: " ";

(All color)

border-radius: " " px;

↙
(Different number)

padding: " " px;

(Different number)

-----page 11-----

text-shadow: 0px 0px 0px " " ;

(Can use 2 shadows)

box-shadow: 0px 0px 0px " " ;

(Different number and different color)

h1:hover{

box-shadow: 0px 0px 0px " " ;

}

↑
(Pops up when we put the coarser)

float: " " ;

(Makes left and right,)

-----page 12-----

height: 0px;

width: 0px;



(Make size box)

background-color: " ";

(Any colors)



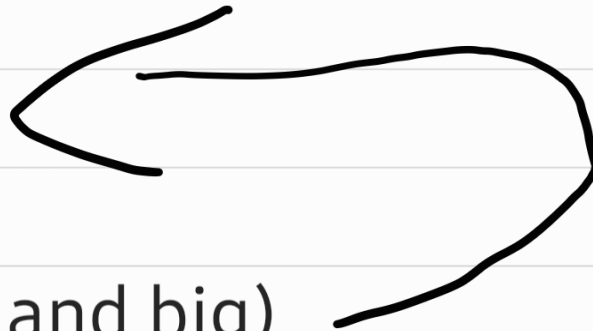
-----page 13-----

border: 0px solid;

(Makes a line box)



font-size: 0px;



(Makes smaller and big)

-----JS-----

-----page 14-----

constid need

= document.querySelector('. id need'),

(Id needs)

Id need.addEventListener('click', () => {
Code here
});

Id need.innerHTML = name need'

(This one will change the name)

alert('name need')

(This one will tells you)

-----py-----

print(" ").

-----page 15-----

(This will be send text)

input=(" ")

(This will be type). -----page 16-----

(Enter a name) = (enter a number or letters)

(This will be sent by print)

```
print("enter a different numbers or letters  
" + str(type to) " e.a.d.n.o.l)
```

Example:

-----page 17-----

```
age=24
```

```
print("you are " + str(age) + " years old)
```

Costume example: -----page 18-----

```
age=24
```

-----page 19-----

```
print("you are", age, "years old)
```

```
x = (enter a different number)
y = (enter a different number)
z = (enter a different number)
```

```
print((put the alphabet here))
print((put the alphabet here))
print((put the alphabet here))
```

Example:

```
x = (1)
y = (2)
z = (3)
```

```
print(x)
print(y)
print(z)
```

Custom example:

```
x, y, z = 1, 2, 3
```



```
print(x)
```

```
print(y)
```

```
print(z)
```

-----JS 2-----

```
console.log(" ");
```

```
(this is a message)
```



