



Build a html index page for a website using 1997 specifications, with an image map as the main navigation.



Sure, here's an example HTML index page using 1997 specifications and an image map as the main navigation:

html

Copy code

```
<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.01//EN"
    "http://www.w3.org/TR/html4/strict.dtd">
<html>
<head>
  <title>My Website</title>
</head>
<body>
  <h1>Welcome to My Website</h1>

  

  <map name="navmap">
    <area shape="rect" coords="0,0,100,100" href="page1.html" alt="Page 1">
    <area shape="rect" coords="100,0,200,100" href="page2.html" alt="Page 2">
    <area shape="rect" coords="200,0,300,100" href="page3.html" alt="Page 3">
    <area shape="rect" coords="300,0,400,100" href="page4.html" alt="Page 4">
  </map>

  <p>This is the main content of my website. Lorem ipsum dolor sit amet, con
</body>
</html>
```



In this example, the main navigation is an image map ( `**<map>** `), which is a way to define

Send a message...

