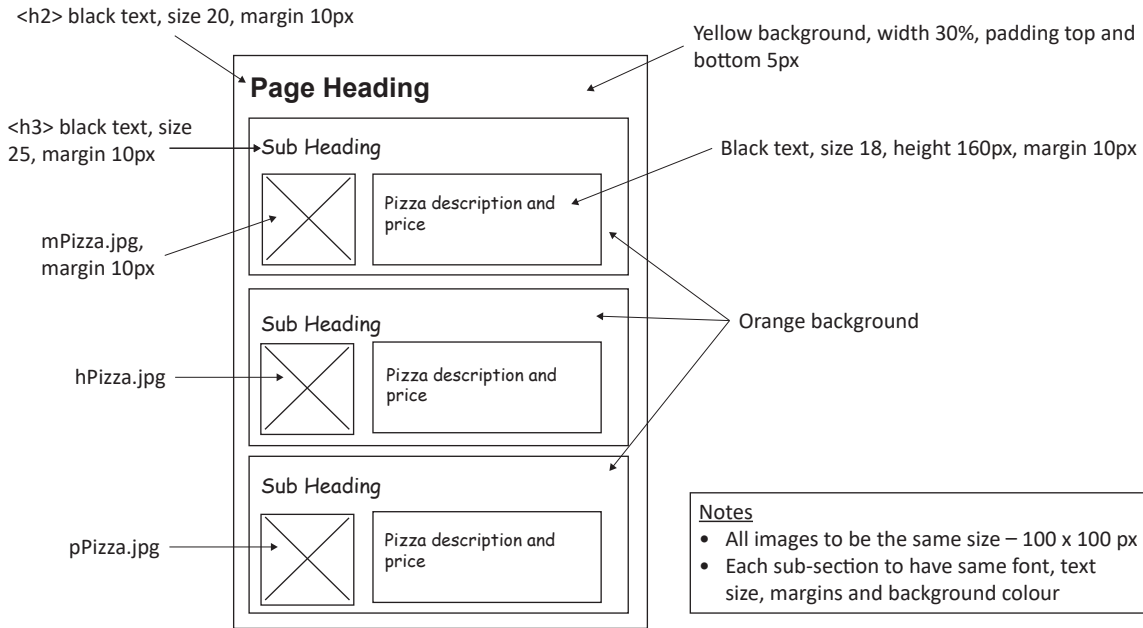


18. A pizza restaurant is redesigning their website and want to display information about the three most popular pizzas — Margherita, Hawaiian and Pepperoni.

Part of the wireframe design is shown below.



- (a) Write a single CSS rule to apply the correct margins to all the h2, h3 and image elements on the web page.

2

- (b) Complete the CSS rule below to correctly position the images to allow the pizza information and price to appear in the correct position.

1

img{height: 100px; width: 100px; _____}



* X 8 1 6 7 6 0 1 2 6 *

18. (continued)

MARKS

DO NOT WRITE IN THIS MARGIN

- (c) To add interactivity to this page the restaurant would like the information about each pizza to only appear to the user when they place their cursor over the image of the pizza.

Part of the HTML code for the page is shown below.

```
...
<section id="menu">
  <h2> Pizza Choices </h2>
  <div id="margherita">
    <h3> Margherita </h3>
    <_____>
    <div id="margInfo">
      <p> Classic cheese and tomato </p>
      <p> £7.99 </p>
    </div>
  </div>
</section>
...
```

- (i) Write the CSS rule needed to initially hide the description and price of the Margherita pizza.

2

- (ii) Complete the missing JavaScript code to allow the information to be displayed on the screen.

1

```
function displayMText(){
  document.getElementById("margInfo").style.display =
    "_____";}
```

- (iii) Write the missing line of the HTML code shown above to apply the JavaScript function from part (ii) to the image 'mPizza.jpg' when the user places their cursor over the image.

2

[Turn over



* X 8 1 6 7 6 0 1 2 7 *

18. (continued)

- (d) A page on the website allows users to leave a review of the restaurant using an online form. A design for part of this form is shown below.

Please leave your comment below. If you would like the comment to remain anonymous then please leave the name blank.

Name:

Comment*:

- (i) Write the line of HTML code needed for the form element that would allow the user to type their name.

1

- (ii) Write the line of HTML code needed for the form element that would allow the user to type their comment.

2