Course name:O level

#### SUBJECT:WEB DESIGNING AND PUBLISHING

Topic:CSS DATE:23/4/2020

### W3.CSS Panels cont'd

# Panels for Alerts

The **w3-panel** class is perfect for displaying alerts.

Alerts are often displayed using a strong color:

```
<!DOCTYPE html>
<html>
<title>W3.CSS</title>
<meta name="viewport" content="width=device-width, initial-scale=1">
<link rel="stylesheet" href="https://www.w3schools.com/w3css/4/w3.css">
<body>
<div class="w3-container">
 <h2>Panels for Alerts</h2>
The w3-panel class can be used to display alerts:
<div class="w3-panel w3-red">
  <h3>Danger!</h3>
  Red often indicates a dangerous or negative situation.
</div>
</div>
</body>
</html>
```

#### Panels for Alerts

The w3-panel class can be used to display alerts:

#### Danger!

Red often indicates a dangerous or negative situation.

## Panels as Cards

```
<!DOCTYPE html>
<html>
<title>W3.CSS</title>
<meta name="viewport" content="width=device-width, initial-scale=1">
<link rel="stylesheet" href="https://www.w3schools.com/w3css/4/w3.css">
<body>
<div class="w3-container">
<h2>Panels as Cards</h2>
The w3-panel class can be used to display cards:
<div class="w3-panel w3-blue w3-card-4">
  London is the most populous city in the United Kingdom,
  with a metropolitan area of over 9 million inhabitants.
 </div>
</div>
</body>
</html>
```

### Panels as Cards

The w3-panel class can be used to display cards:

London is the most populous city in the United Kingdom, with a metropolitan area of over 9 million inhabitants.

```
<!DOCTYPE html>
<html>
<title>W3.CSS</title>
<meta name="viewport" content="width=device-width, initial-scale=1">
k rel="stylesheet" href="https://www.w3schools.com/w3css/4/w3.css">
<body>
<div class="w3-container">
<h2>Rounded Panels</h2>
<div class="w3-panel w3-blue w3-round-xlarge">
London is the most populous city in the United Kingdom, with a metropolitan area of over 9 million inhabitants.
</div>
```

```
</div>
</body>
</html>
```

# Rounded Panels

London is the most populous city in the United Kingdom, with a metropolitan area of over 9 million inhabitants.

### **Assignment**

- 1.what is the way to create panels for card?
- 2.what is the way to create panles as cards?