

# How to give a div oval shape?

Asked 6 years, 11 months ago   Active 2 years, 9 months ago   Viewed 41k times

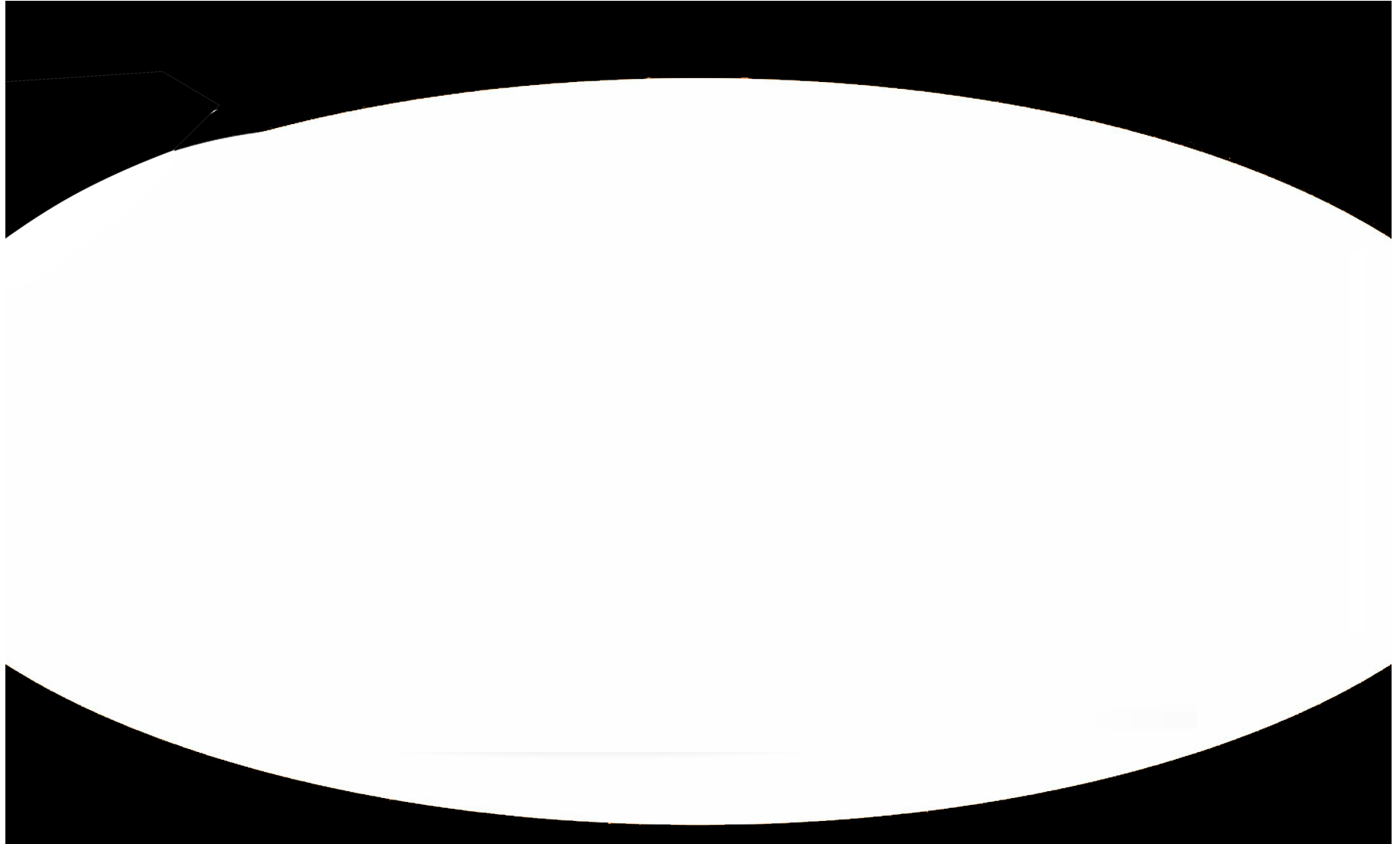


11



2

I tried a lot on oval shape which have cut in both sides but not able to do it please



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I need code for oval shape with cut in both side..

Here's my code below:-

```
.demo{
  width: 100%;
  height: 600px;
  background: white;
  -moz-border-radius: 100px / 50px;
  -webkit-border-radius: 100px / 178px;
  border-radius: 694px / 208px;

  z-index: 100;
  position: relative;
}
```

css

css3

css-shapes

edited Dec 9 '16 at 6:09



Razia sultana

1,727 1 9 18

asked Oct 19 '12 at 10:17



Anudeep

456 2 8 38

You can use percent value for border-radius instead of pixels, see [Border-radius in percentage \(%\) and pixels \(px\)](#) – web-tiki Dec 15 '15 at 13:45

## 5 Answers



Is this OK ?

18

**HTML**

```
<div id="oval_parent">
  <div id="oval"></div>
</div>
```



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```
#oval_parent{
  background:black;
  width:200px;
  height:120px;
  overflow:hidden;
}

#oval{
  width: 220px;
  height: 100px;
  margin:10px 0 0 -10px;
  background: white;
  -moz-border-radius: 100px / 50px;
  -webkit-border-radius: 100px / 50px;
  border-radius: 100px / 50px;
}
```

## DEMO.

answered Oct 19 '12 at 10:29



[The Alpha](#)

117k 21 236 256

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I didn't have time to write an example but this is what I was getting at 1+ – [MickMalone1983](#) Oct 19 '12 at 10:34

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1 Thanks for the +1. – [The Alpha](#) Oct 19 '12 at 10:36

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@ Sheikh Heera i need both the back ground and oval in 100% width plz help – [Anudeep](#) Oct 19 '12 at 11:11

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1 @Anudeep, [is this ok](#) or [this one](#). – [The Alpha](#) Oct 19 '12 at 18:38

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1 @Anudeep, [here is another](#) but can't exactly make it without some fixed dimension, [here is another](#), just play with radius . – [The Alpha](#) Oct 20 '12 at 6:11



Try this:

3

```
#oval-shape {
  width: 200px;
  height: 100px;
```

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```
-webkit-border-radius: 100px / 50px;  
border-radius: 100px / 50px;  
}
```

Notice the ratios in the corner values in relation to the height.

**Demo** - <http://jsfiddle.net/XDLVx/>

answered Oct 19 '12 at 10:21



boz

3,908

4

30

63

Change the values on css:

1

```
#demo {  
  width: 100%;  
  height: 600px;  
  background: white;  
  -moz-border-radius: 50% / 250px;  
  -webkit-border-radius: 40% / 250px;  
  border-radius: 50% / 250px;  
  
  z-index: 100;  
  position: relative;  
}
```

answered Oct 19 '12 at 10:25



Kedume

335

1

6

or border-radius: 50% / 50% :) – [rogerdpack](#) Feb 7 '17 at 21:26

Put it inside another div which is high enough to show all the oval, not quite wide enough, and set overflow: hidden. If it's positioned at the centre the edges will be cut off, but you won't be able to side-scroll.

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Here are two possible variants:

0

**Method #01:**

Use [radial-gradient\(\)](#) :

```
background: radial-gradient(ellipse 65% 40%, transparent 0, transparent 90%, black 90%);
```

[Show code snippet](#)

**Method #02:**

1. Create an overlay with `:before` or `:after` pseudo element.
2. Add `border-radius` .
3. Apply a large `box-shadow` with `overflow: hidden` on parent to hide undesired area.

[Show code snippet](#)

answered Dec 21 '16 at 12:13



Mohammad Usman

23.8k 13 54 65