

```
<?php  
  
$html = '  
<htmlpageheader name="myHTMLHeaderOdd" style="display:none">  
<div style="background-color:#BBEEFF" align="center"><b>&nbsp;   {PAGENO}&nbsp;   </b></div>  
</htmlpageheader>  
<htmlpagefooter name="myHTMLFooterOdd" style="display:none">  
<div style="background-color:#CFFFFC" align="center"><b>&nbsp;   {PAGENO}&nbsp;   </b></div>  
</htmlpagefooter>  
<sethtmlpageheader name="myHTMLHeaderOdd" page="0" value="on" show-this-page="1" />  
<sethtmlpagefooter name="myHTMLFooterOdd" page="0" value="on" show-this-page="1" />  
';  
  
//=====
```

```
$html = '  
<h1>mPDF Page Sizes</h1>  
<h3>Changing page (sheet) sizes within the document</h3>  
';  
//=====
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//=====
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include("../mpdf.php");  
  
$mpdf=new mPDF('c','A4');  
  
$mpdf->WriteHTML($html);  
  
$mpdf->WriteHTML($html);  
$mpdf->WriteHTML('<p>This should print on an A4 (portrait) sheet</p>');  
  
$mpdf->WriteHTML('<tocpagebreak sheet-size="A4-L" toc-sheet-size="A5" toc-preHTML="This ToC should  
print on an A5 sheet" />');  
$mpdf->WriteHTML($html);  
$mpdf->WriteHTML('<tocentry content="A4 landscape" /><p>This page appears just after the ToC and  
should print on an A4 (landscape) sheet</p>');  
  
$mpdf->WriteHTML('<pagebreak sheet-size="A5-L" />');  
$mpdf->WriteHTML($html);  
$mpdf->WriteHTML('<tocentry content="A5 landscape" /><p>This should print on an A5 (landscape)  
sheet</p>');  
  
$mpdf->WriteHTML('<pagebreak sheet-size="Letter" />');  
$mpdf->WriteHTML($html);  
$mpdf->WriteHTML('<tocentry content="Letter portrait" /><p>This should print on an Letter sheet</p>');
```

```
$mpdf->WriteHTML('<pagebreak sheet-size="150mm 150mm" />');  
$mpdf->WriteHTML($html);  
$mpdf->WriteHTML('<tocentry content="150mm square" /><p>This should print on a sheet 150mm x  
150mm</p>');  
  
$mpdf->WriteHTML('<pagebreak sheet-size="11.69in 8.27in" />');  
$mpdf->WriteHTML($html);  
$mpdf->WriteHTML('<tocentry content="A4 landscape (ins)" /><p>This should print on a sheet 11.69in x  
8.27in = A4 landscape</p>');
```

```
$mpdf->Output();  
exit;
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//=====
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//=====
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?>