This is an A4 page, with a 1cm padding, declared as is:

```
<div class="page page-a4 single-page padding-10mm">
        ...
```

This is an A4 page, with a 5mm padding, declared as is:

```
<div class="page page-a4 single-page padding-5mm">
         ...
```

This is an A4 page, with a 15mm padding, declared as is:

```
<div class="page page-a4 single-page padding-15mm">
        ...
```

This is an A4 page, with a 15mm padding, declared as is:

```
<div class="page page-a4 single-page padding-15mm">
```

This is an A4 page, with a 20mm padding, declared as is:

```
<div class="page page-a4 single-page padding-20mm">
        ...
```

This is an A4 page, with one inch padding, declared as is:

```
<div class="page page-a4 single-page padding-1in">
        ...
```

This is an A4 page, with no padding, declared as is:

```
<div class="page page-a4 single-page padding-none">
          ...
```

This is an A4 page, with no padding, declared as is:

```
<div class="page page-a4 single-page padding-none">
          ...
```

This is an A4 page, with a custom padding (of half an inch in this example), declared as is:

```
<div class="page page-a4 single-page padding-custom">
         ...
```

But you have to write the CSS rules for the class `padding-custom` .
Here is an example :

```
.page.padding-custom {
  padding-top: 0.5in;
  padding-left: 0.5in;
  padding-right: 0.5in;
  padding-bottom: 0.5in;
}
/* if you're using some pagebreak, you'll have to define those rules too */
@media screen {
  .page.padding-custom div.pagebreak.visible {
    margin-left: -0.5in;    /* minus page's padding-left */
    margin-right: -0.5in;   /* minus page's padding-right */
    padding-top: 0.5in;     /* same as page's padding-bottom */
    padding-bottom: 0.5in;  /* same as page's padding-top */
  }
}
@media print {
  .page.padding-custom div.pagebreak {
    margin-top: 0.5in;      /* same as page's padding-top */
  }
}
```