config.php

```php
@error_reporting(E_ALL | E_STRICT);

@ini_set('display_errors', '1');

$CFG->debug = (E_ALL | E_STRICT);

$CFG->debugdisplay = 1;

$CFG->noemailever = true;

$CFG->cachejs = false;


$CFG->passwordpolicy = 0;  // Remove password policy

$CFG->tool_generator_users_password = "Pa55w0rd";
```

Other Settings

- The `$CFG->divertallemailsto` and `$CFG->divertallemailsexcept` settings are another way to manage emails whilst developing;

- The `$CFG->cachejs` and `$CFG->cachetemplates` settings help when dealing with caching, though I have rarely ever used them. The `$CFG->cachejs` setting is important if you are compiling JavaScript for your plugin as, since Moodle 3.8, all JavaScript is served minimised.