```
use mikehaertl\wkhtmlto\Pdf;
$mysqli = new mysqli($host,$user,$pass,$db) or die($mysqli->error);
    error reporting (E ALL);
function safe query($mysqli, $query string) {
    $result = $mysqli -> query($query_string);
if(! empty( $mysqli->error ) ){
    $keys = array keys($eq dict);
    $equality string = '';
```

```
function dict sanitize($mysqli, $dict) {
function select query($mysqli, $table name, $eq dict, $desc field=Null) {
    $equality_string = make_equality_string($eq_dict);
$qp1 = "select * from ".$table_name." where ".$equality_string;
    $qp2 = ";";
    if ($desc field != NULL) {
    console log($query);
    $fields = array keys($insert dict);
```

```
foreach ($values as $value) {
        if ($value == null) {
   console log($query);
   $change dict = dict sanitize($mysqli, $change dict);
   console log($query);
   return safe query($mysqli, $query);
              fclose($STDERR);
function prg() {
```

```
function make time($kids) {
   $string = substr($string, $start, (strlen($string) - $start));
```

```
$temp array[$i] = $val;
function e($string) {
   $encryption = urldecode($encryption);
   $decryption = openssl decrypt($encryption, $ciphering, $decryption key,
```