

ANTWOORDEN HOOFDSTUK 8

Opdracht 8.1

```
SELECT DATE_FORMAT(CURDATE(), "%d");
```

```
mysql> SELECT DATE_FORMAT(CURDATE(), "%d");
```

DATE_FORMAT(CURDATE(), "%d")
18

```
1 row in set (0.12 sec)
```

Opdracht 8.2

```
SELECT DATE_FORMAT(CURDATE(), "%W");
```

```
mysql> SELECT DATE_FORMAT(CURDATE(), "%W");
+-----+
| DATE_FORMAT(CURDATE(), "%W") |
+-----+
| Wednesday                     |
+-----+
1 row in set (0.01 sec)
```

Opdracht 8.3

```
SELECT DATE_FORMAT(CURTIME(), "%T");
```

```
mysql> SELECT DATE_FORMAT(CURTIME(), "%T");
+-----+
| DATE_FORMAT(CURTIME(), "%T") |
+-----+
| 15:00:35                      |
+-----+
1 row in set (0.03 sec)
```

Opdracht 8.4

```
SELECT DATEDIFF(NOW(), "2015-09-06");
```

```
mysql> SELECT DATEDIFF(NOW(), "2015-09-06");
+-----+
| DATEDIFF(NOW(), "2015-09-06") |
+-----+
| 1655 |
+-----+
1 row in set (0.07 sec)
```

Opdracht 8.5

```
SELECT DATEDIFF("2015-09-06", "2015-08-01");
```

```
mysql> SELECT DATEDIFF("2015-09-06", "2015-08-01");
+-----+
| DATEDIFF("2015-09-06", "2015-08-01") |
+-----+
| 36 |
+-----+
1 row in set (0.00 sec)
```

Opdracht 8.6

```
SELECT DATEDIFF(NOW(), "1994-04-03");
```

```
SELECT FLOOR (9481 / 365.25);
```

```
mysql> SELECT DATEDIFF(NOW(), "1994-04-03");
+-----+
| DATEDIFF(NOW(), "1994-04-03") |
+-----+
| 9481 |
+-----+
1 row in set (0.00 sec)

mysql> SELECT FLOOR (9481 / 365.25);
+-----+
| FLOOR (9481 / 365.25) |
+-----+
| 25 |
+-----+
1 row in set (0.01 sec)
```

Opdracht 8.7

```
SELECT roepnaam, FLOOR ((DATEDIFF(NOW(), geboortedatum)) / 365.25)
AS leeftijd
FROM student
HAVING leeftijd >= 24;
```

```
mysql> SELECT roepnaam, FLOOR((DATEDIFF(NOW(), geboortedatum)) / 365.25) AS leeftijd
-> FROM student
-> HAVING leeftijd >= 24;
+-----+-----+
| roepnaam | leeftijd |
+-----+-----+
| Piet | 25 |
| Janneke | 24 |
| Ton | 24 |
| Jan | 24 |
| Annemieke | 24 |
| Berend | 25 |
+-----+-----+
6 rows in set (4.75 sec)
```