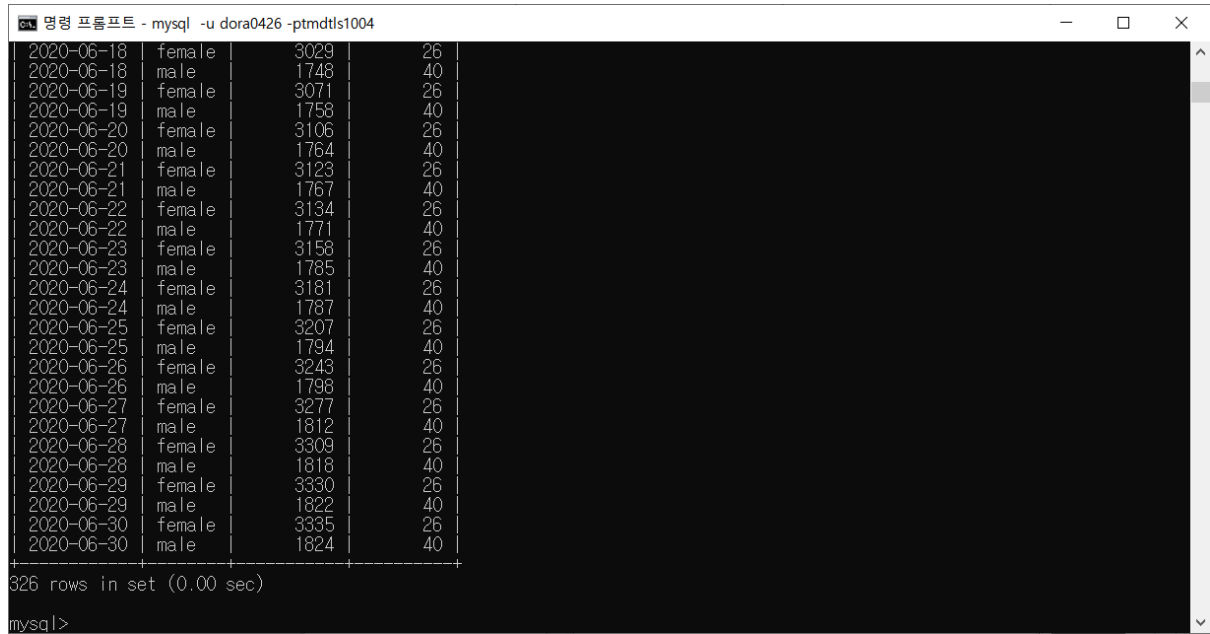


```
mysql> select * from timegender;
```

326 rows in set (0.00 sec)



The screenshot shows a terminal window titled "명령 프롬프트 - mysql -u dora0426 -ptmdt1s1004". It displays the output of the query "select * from timegender;". The output is a table with 326 rows. The first 20 rows are shown in the image, alternating between dates from 2020-06-18 to 2020-06-30, genders (female and male), and numerical values. The table is displayed with a grid of vertical and horizontal lines. Below the table, it says "326 rows in set (0.00 sec)" and the prompt "mysql>" is visible at the bottom.

2020-06-18	female	3029	26
2020-06-18	male	1748	40
2020-06-19	female	3071	26
2020-06-19	male	1758	40
2020-06-20	female	3106	26
2020-06-20	male	1764	40
2020-06-21	female	3123	26
2020-06-21	male	1767	40
2020-06-22	female	3134	26
2020-06-22	male	1771	40
2020-06-23	female	3158	26
2020-06-23	male	1785	40
2020-06-24	female	3181	26
2020-06-24	male	1787	40
2020-06-25	female	3207	26
2020-06-25	male	1794	40
2020-06-26	female	3243	26
2020-06-26	male	1798	40
2020-06-27	female	3277	26
2020-06-27	male	1812	40
2020-06-28	female	3309	26
2020-06-28	male	1818	40
2020-06-29	female	3330	26
2020-06-29	male	1822	40
2020-06-30	female	3335	26
2020-06-30	male	1824	40

326 rows in set (0.00 sec)

mysql>