



LEARN

SQL

USING SQUID GAME

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1 . SELECT

Used to retrieve data from a datable



```
SELECT * FROM World WHERE  
people_is_debt-ridden;
```



2 . DELETE

Used to remove data from a database



```
DELETE FROM players WHERE  
doll_detects_motion;
```



3 . UPDATE

Used to modify data within a table



```
UPDATE SquidGame  
SET count = 241;
```




4 . CREATE

Used to create database, table, index, procedure, etc.



CREATE DATABASE SquidGame;

CREATE TABLE Players (Number int, FirstName varchar(255), LastName varchar(255)) ;

CREATE TABLE Soldiers(Number int, FirstName varchar(255), LastName varchar(255), Shape varchar(255)) ;



5 . INSERT

Used to insert new data into a database



*Not actually their full name
but used this for simplicity sake*

```
INSERT INTO players values(456, 'Gi', 'Hun');
```

```
INSERT INTO players values(218, 'Sang', 'Woo');
```

```
INSERT INTO players values(067, 'Sae', 'byeok');
```



6 . ALTER

Used to modify an database or table with a new data structure



```
ALTER TABLE players ADD play_or_not BIT
```



7 . DROP

Used to remove the database or table object from the system



DROP TABLE creator;