```
6. Docker Compose 실습 - WordPress를 Docker Compose로 실행하기
 2
      1)WordPress Container
 3
        -Image: wordpress
 4
        -Listening Port: 80
 5
        -WORDPRESS_DB_HOST: 3306
 6
        -WORDPRESS_DB_USER: wp
 7
        -WORDPRESS_DB_PASSWORD: wp
 8
        -WORDPRESS_DB_NAME: wp
 9
10
      2)MySQL Container
11
        -Image: mysgl:5.7
12
        -Listening Port: 3306
13
        -MYSQL_ROOT_PASSWORD: password
14
        -MYSQL DATABASE: wp
15
        -MYSQL_USER: wp
16
        -MYSQL_PASSWORD: wp
17
        -Data Directory: /var/lib/mysql
18
19
      3)docker-compose.yml
20
        version: '3.8'
21
22
        services:
23
         db:
24
           image: mysql:5.7
25
           volumes:
            - db_data:/var/lib/mysql <--반드시 붙여야 함.
26
27
           environment:
28
            - MYSQL_ROOT_PASSWORD=password
29
            - MySQL DATABASE=wp
30
            - MYSQL USER=wp
31
            - MYSQL_PASSWORD=wp
32
33
         wordpress:
34
          image: wordpress:latest
35
           ports:
36
            - "8080:80"
37
           restart: always
38
           environment:
39
            - WORDPRESS DB HOST=db:3306
40
            - WORDPRESS_DB_USER=wp
41
            - WORDPRESS_DB_PASSWORD=wp
42
            - WORDPRESS_DB_NAME=wp
43
44
        volumes:
45
         db_data: {}
```