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Selection View Go Run Terminal Help
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ers > Alunos > Desktop > AV07 > 🌎 db_test.dart > 😭 main
           מאבי ווומף צודון מאב ו מי דוורי
         ); // Dog
       }); // List.generate
     Future<void> updateDog(Dog dog) async {
       final db = await database;
       await db.update(
          'dogs',
          dog.toMap(),
         where: 'id = ?',
          whereArgs: [dog.id],
        );
      Future<void> deleteDog(int id) async {
        final db = await database;
        await db.delete(
          'dogs',
          where: 'id = ?',
          whereArgs: [id],
         );
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7
      var fido = const Dog(
        id: 0,
        name: 'Fido',
         age: 35,
       );
       await insertDog(fido);
73
       print(await dogs());
74
       fido = Dog(
 76
         id: fido.id,
         name: fido.name,
         age: fido.age + 7,
       );
       await updateDog(fido);
       print(await dogs());
       await deleteDog(fido.id);
        print(await dogs());
```

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       return db.execute(
         'CREATE TABLE dogs(id INTEGER PRIMARY KEY, name TEXT, age INTEGER)',
      );
     Ы
    version: 1,
  );
  Future<void> insertDog(Dog dog) async {
    final db = await database;
     await db.insert(
       'dogs',
      dog.toMap(),
      conflictAlgorithm: ConflictAlgorithm.replace,
   Future<List<Dog>> dogs() async {
     final db = await database;
     final List<Map<String, dynamic>> maps = await db.query('dogs');
     return List.generate(maps.length, (i) {
       return Dog(
        id: maps[i]['id'] as int,
        name: maps[i]['name'] as String,
        age: maps[i]['age'] as int,
       ); // Dog
     }); // List.generate
   Future<void> updateDog(Dog dog) async {
     final db = await database;
     await db.update(
       'dogs',
      dog.toMap(),
       where: 'id = ?',
      whereArgs: [dog.id],
     );
   Future(void> deleteDog(int id) async {
     final db = await database;
     await db.delete(
       'dogs',
       where: 'id = ?',
      whereAres: [id].
```

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