JDBC Project

Write a well-documented well-structured Java program that utilizes JDBC to generate a report.
The report will generate a list of what projects an employee works on for each department and
how many hours plus a summary of the total hours they work, and the hours each department
generates. The format will follow this example.

```
Headquarters

  James Borg
     Reorganization          0.0

Total: 1 Employee
        0.0 Hours

Research

  Joyce English
     ProductX              20.0
     ProductY              20.0
                           ----
                           40.0
Etc...

  Franklin Wong
     ProductY              10.0
     ProductZ              10.0
     Computerization       10.0
     Reorganization        10.0
                           ----
                           40.0

Total: 4 Employee
        160.0 Hours
```

Notes on Report

1. The report will sort the employees in alphabetic order.
2. All decimal point will be printed in the same column.
3. The number of hours an employee works on a project and the total number of hours will
   be rounded to one significant digit.
4. The employee name will be indented exactly 2 spaces.
5. The project name will be indented exactly 5 spaces.
6. The dashed line between the listed values and the total will be the equal to the width of
   the total.
7. Null will be shown as 0.0 hours.