In this assignment, you’ll continue to flex your SQL muscles.

1) Start by casting the value “24.423423” to a float value.

2) Next, return the date, time, hour, month, second, and minute data for the hero\_battles table based off of the date column.

3) Create a histogram for the number of enemies fought. No need to round.

4) Write a query to replace all of the occurrences of Batman with Batwoman. Return only the name column.

5) Make a new query that creates a sentence that says, “This battle occurred at 14 o’clock,” but replace 14 with the hour of that particular battle.

 SELECT CONCAT(“This battle occurred at”, HOUR(date), “o’clock” FROM hero\_battles;

6) Create a query that makes a sentence describing each superhero. State their name, and state what comic series they are from. For example, “James Bond is from Titan Books.” Use the heroes\_information table and the name and publisher columns.

SELECT CONCAT(name, “is from”, publisher) FROM heroes\_information;