-eaderboard

Discussions

Input Format

in order of descending age.

The following tables contain data on the wands in Ollivander's inventory:

Harry Potter and his friends are at Ollivander's with

determining the minimum number of gold galleons

needed to buy each non-evil wand of high power

coins_needed, and power of the wands that Ron's

interested in, sorted in order of descending power. If

more than one wand has same power, sort the result

and age. Write a query to print the id, age,

Ron, finally replacing Charlie's old broken wand.

Hermione decides the best way to choose is by

• Wands: The id is the id of the wand, code is the code of the wand, coins_needed is the total number of gold galleons needed to buy the wand, and power denotes the quality of the wand (the higher the power, the better the wand is).

| Column | Туре |
|--------------|---------|
| id | Integer |
| code | Integer |
| coins_needed | Integer |
| power | Integer |

• Wands_Property: The code is the code of the wand, age is the age of the wand, and is_evil denotes whether the wand is good for the dark arts. If the value of is evil is 0, it means that the wand is not evil. The mapping between code and age is one-one, meaning that if there are two pairs, $(code_1, age_1)$ and $(code_2, age_2)$, then

