

Samantha interviews many candidates from different colleges using coding challenges and contests. Write a query to print the *contest\_id*, *hacker\_id*, *name*, and the sums of *total\_submissions*, *total\_accepted\_submissions*, *total\_views*, and *total\_unique\_views* for each contest sorted by *contest\_id*. Exclude the contest from the result if all four sums are 0.

**Note:** A specific contest can be used to screen candidates at more than one college, but each college only holds 1 screening contest.

---

## Input Format

The following tables hold interview data:

- *Contests*: The *contest\_id* is the id of the contest, *hacker\_id* is the id of the hacker who created the contest, and *name* is the name of the hacker.

Column	Type
contest_id	Integer
hacker_id	Integer
name	String

- *Colleges*: The *college\_id* is the id of the college, and *contest\_id* is the id of the contest that Samantha used to screen the candidates.

Column	Type
college_id	Integer
contest_id	Integer

- *Challenges*: The *challenge\_id* is the id of the challenge that belongs to one of the contests whose *contest\_id* Samantha forgot, and *college\_id* is the id of the college where the challenge was given to candidates.

Column	Type
challenge_id	Integer
college_id	Integer

- *View Stats*: The *challenge\_id* is the id of the challenge, *total\_views* is the number of times the challenge was viewed by candidates, and *total\_unique\_views* is the number of times the challenge was viewed by unique candidates.

Column	Type
challenge_id	Integer
total_views	Integer
total_unique_views	Integer

- *Submission Stats*: The *challenge\_id* is the id of the challenge, *total\_submissions* is the number of submissions for the challenge, and *total\_accepted\_submission* is the number of submissions that achieved full scores.

Column	Type
challenge_id	Integer
total_submissions	Integer
total_accepted_submissions	Integer

## Sample Input

*Contests* Table:

contest_id	hacker_id	name
66406	17973	Rose
66556	79153	Angela
94828	80275	Frank

*Colleges* Table:

college_id	contest_id
11219	66406
32473	66556
56685	94828

*Challenges* Table:

challenge_id	college_id
18765	11219
47127	11219
60292	32473
72974	56685

*View\_Stats* Table:

challenge_id	total_views	total_unique_views
47127	26	19
47127	15	14
18765	43	10
18765	72	13
75516	35	17
60292	11	10
72974	41	15
75516	75	11

*Submission\_Stats* Table:

challenge_id	total_submissions	total_accepted_submissions
75516	34	12
47127	27	10
47127	56	18
75516	74	12
75516	83	8
72974	68	24
72974	82	14
47127	28	11

## Sample Output

```
66406 17973 Rose 111 39 156 56
66556 79153 Angela 0 0 11 10
94828 80275 Frank 150 38 41 15
```

## Explanation

The contest **66406** is used in the college **11219**. In this college **11219**, challenges **18765** and **47127** are asked, so from the *view* and *submission* stats:

- Sum of total submissions =  $27 + 56 + 28 = 111$
- Sum of total accepted submissions =  $10 + 18 + 11 = 39$
- Sum of total views =  $43 + 72 + 26 + 15 = 156$
- Sum of total unique views =  $10 + 13 + 19 + 14 = 56$

Simillarly, we can find the sums for contests **66556** and **94828**.