Top Performing Ads

drop table if EXISTS Ads;

-- create table Ads (

-- adID int PRIMARY KEY,

-- views int,

-- clicks INT,

-- cost decimal

-- );

--

-- insert into Ads (AdID,Views,clicks,Cost) VALUES

-- (1, 1000, 50, 20.5),

-- (2, 800, 30, 15.2),

-- (3, 1200, 80, 25.7),

-- (4, 600, 20, 10.9),

-- (5, 1500, 120, 40.3);

select adid,views,clicks,cost, concat(round(clicks::decimal/views\*100,1),'%') as CTR from Ads

order by CTR desc;