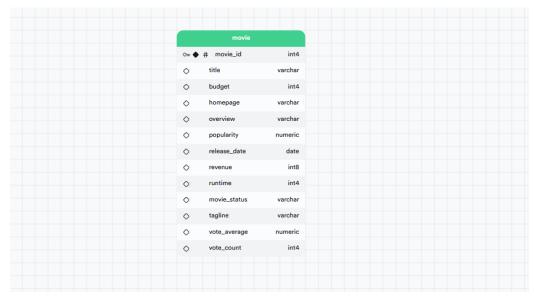
Find the titles and release dates of movies that have the word "bank" in the overview column

Hint: Remember to include case sensitive logic Ex: "bank" vs "Bank"

Expected result:

title	release_date
"Ocean's Thirteen"	"2007-06-07"
"The Pursuit of Happyness"	"2006-12-14"
"괴물"	"2006-07-27"
"Inside Man"	"2006-03-23"
"American Psycho"	"2000-04-13"
"From Dusk Till Dawn"	"1996-01-19"
"The Shawshank Redemption"	"1994-09-23"
"The Mask"	"1994-07-29"
"Killing Zoe"	"1993-10-01"
"Ghost"	"1990-07-12"
"Mary Poppins"	"1964-08-27"
"It's a Wonderful Life"	"1946-12-20"

Schema:



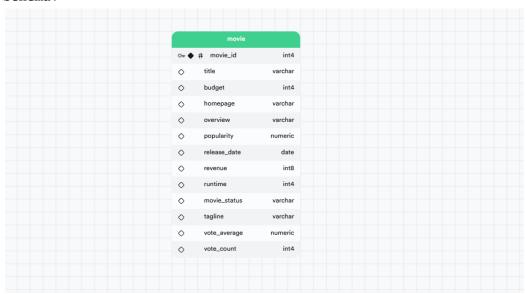
Find the title, release_date, and budget of movies that have a budget that is above the average budget.

Hint: use a subquery

Expected result:

title	release_date	budget
"Pirates of the Caribbean: On Stranger Tides"	"2011-05-14"	380000000
"Pirates of the Caribbean: At World's End"	"2007-05-19"	300000000
"Superman Returns"	"2006-06-28"	270000000
"Spider-Man 3"	"2007-05-01"	258000000
"Harry Potter and the Half-Blood Prince"	"2009-07-07"	250000000
"The Amazing Spider-Man"	"2012-06-27"	215000000
"King Kong"	"2005-12-14"	207000000
"Pirates of the Caribbean: Dead Man's Chest"	"2006-06-20"	200000000

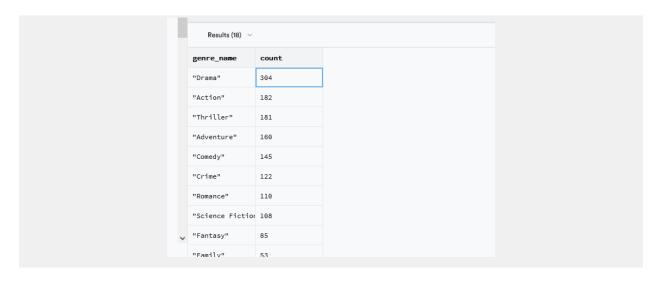
Schema:



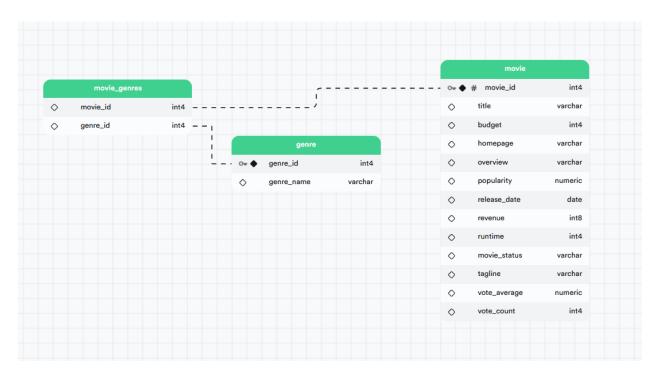
Find the how many movies there are per movie genre

Hint: use GROUP BY and COUNT(*)

Expected result:



${\tt Schema:}$



Find the sum of all revenue for each year

Hint: use GROUP BY and SUM()

Expected result:

	Results (66) ∨	
Ye	Year	Revenue
26	2006	"9457769559"
20	2005	"8177425868"
26	2004	"7694871690"
26	2001	"7387530730"
26	2003	"7213893909"
26	2007	"6880924476"
26	2002	"6871691037"
15	1997	"5510596427"
, 19	1999	"5091618795"

Schema:

