Metaqueries	Entries
CREATE VIEW Select List AS	COUNT(*) as "count"
SELECT RVarID, CONCAT('COUNT(*)',' as "count"') AS Entries	`Popularity(P)`
FROM VDB.Relationship UNION DISTINCT	`Teachingability(P)`
SELECT RVarID, AVarID AS Entries FROM VDB.Relationship_Attributes;	`Intelligence(S)`
	`Ranking(S)`
CREATE VIEW From_List AS SELECT RVarID, CONCAT('@database@.',TABLE_NAME) AS Entries FROM VDB.Relationship_FOvariables UNION DISTINCT	@database@.prof AS P
	@database@.student AS S
SELECT RVarID, CONCAT('@database@.',TABLE_NAME) AS Entries FROM VDB.Relationship;	@database@.RA AS `RA`
CREATE VIEW Where_List AS SELECT	`RA`.p_id = P.p_id
RVarID, CONCAT(RVarID,'.',COLUMN_NAME,' = ', FO-ID,'.', REFERENCED_COLUMN_NAME) AS Entries FROM VDB.Relationship_FOvariables;	`RA`.s_id =S.s_id