#### **Aidan Brown**

#### **GEOG 511 Fall 2023**

#### **Question 1**

MAN(<u>MName</u>)
WOMAN(<u>WName</u>)

### Question 2

STUDENT(<u>StNumber</u>, StName, *Dormitory\_Bname*) DORMITORY(<u>BName</u>, Address)

## **Question 3**

SHIPS(<u>Regn#</u>, Name, Tonnage, *Fools\_SIN*) FOOLS(<u>SIN</u>, Name, Address)

## **Question 4**

CUSTOMER(<u>PolicyNo</u>, Name, Address)
CAR(<u>VIN</u>, Make, Model)
ACCIDENT(<u>AccID</u>, Data, Location, *Car\_VIN*)

## **Question 5**

• There are more dependents living in cooperative housing group 1 than in private dwellings.

## **Question 6**

45 buildings contain apartments with 1 female living in them. I found this by performing a Select By
Attributes in the Apartments table with the query: 'ADULT\_FEMALES' is equal to '1', then
selecting related data: is Within Building.

### **Question 7**



## **Question 8**

• The apartment with 5 children under 18 in it is on Barvinsky street.

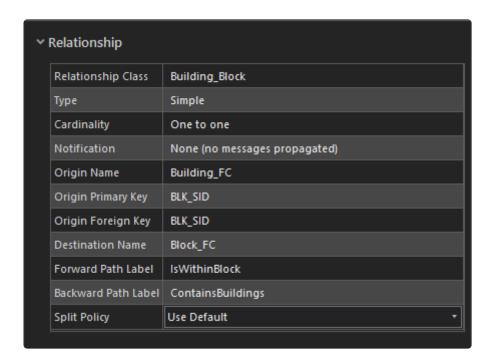
## **Question 9**

• 70 adult males live on Hrushevsky Street.

## **Question 10**

• 103 apartments are within the Cooperative housing group 1 and have 0 children living there.

# **Question 11**



# **Question 13**

• 19 buildings in BLK\_SID 37