

Directions: For this survey, we ask you to take on the point of view of a smuggler who is trying to avoid detection. Try to think about what would be important for a smuggler to avoid when traveling with illicit goods.

Part - 1

Directions: The following are details that smugglers might care about when deciding which cities to travel through. Rate each on a scale of 1 (**not important at all**) to 5 (**extremely important**), you may provide the same rating for multiple items. Then, whether having higher or lower of each value is better. Lastly, provide a brief explanation of your reasoning.

Attribute	Scale	High / Low	Comment
Distance to next destination	1 2 3 4 5	High / Low	The shortest distance would most likely be taken
Crime Rate	1 2 3 4 5	High / Low	
Population Density	1 2 3 4 5	High / Low	
Presence of competing gangs	1 2 3 4 5	High / Low	
Complexity of the route	1 2 3 4 5	High / Low	

Part - 2

Directions: Consider the ratings you provided above. Rank each of the previously listed items based on which of them would be the most important to you.

1. Distance to destination
2. Route complexity
3. Crime rate
4. Population
5. Competing gangs

Directions: For this survey, we ask you to take on the point of view of a smuggler who is trying to avoid detection. Try to think about what would be important for a smuggler to avoid when traveling with illicit goods.

Part - 1

Directions: The following are details that smugglers might care about when deciding which cities to travel through. Rate each on a scale of 1 (**not important at all**) to 5 (**extremely important**), you may provide the same rating for multiple items. Then, whether having higher or lower of each value is better. Lastly, provide a brief explanation of your reasoning.

Attribute	Scale	High / Low	Comment
Distance to next destination	1 2 <u>3</u> 4 5	<u>High</u> / Low	car/road reliability
Crime Rate	1 <u>2</u> 3 4 5	<u>High</u> / Low	not get robbed
Population Density	1 2 3 <u>4</u> 5	<u>High</u> / Low	not get lost/traffic
Presence of competing gangs	1 2 3 4 <u>5</u>	High / Low	not get robbed
Complexity of the route	1 2 3 <u>4</u> 5	<u>High</u> / Low	not get lost

Part - 2

Directions: Consider the ratings you provided above. Rank each of the previously listed items based on which of them would be the most important to you.

1. Gang
2. Crime
3. Complex
4. dist
5. population

Directions: For this survey, we ask you to take on the point of view of a smuggler who is trying to avoid detection. Try to think about what would be important for a smuggler to avoid when traveling with illicit goods.

Part - 1

Directions: The following are details that smugglers might care about when deciding which cities to travel through. Rate each on a scale of 1 (**not important at all**) to 5 (**extremely important**), you may provide the same rating for multiple items. Then, whether having higher or lower of each value is better. Lastly, provide a brief explanation of your reasoning.

Attribute	Scale	High / Low	Comment
Distance to next destination	1 2 (3) 4 5	High / (Low)	I'd like to take the shortest distance route
Crime Rate	1 2 3 (4) 5	(High) / Low	im a criminal, I'm not afraid of crime
Population Density	(1) 2 3 4 5	(High) / Low	I don't care about population
Presence of competing gangs	1 2 3 4 (5)	(High) / Low	other gangs are scary
Complexity of the route	1 (2) 3 4 5	(High) / Low	I don't mind turns

Part - 2

Directions: Consider the ratings you provided above. Rank each of the previously listed items based on which of them would be the most important to you.

1. gangs
2. crime
3. distance
4. complexity
5. density (population)

Directions: For this survey, we ask you to take on the point of view of a smuggler who is trying to avoid detection. Try to think about what would be important for a smuggler to avoid when traveling with illicit goods.

Part - 1

Directions: The following are details that smugglers might care about when deciding which cities to travel through. Rate each on a scale of 1 (not important at all) to 5 (extremely important), you may provide the same rating for multiple items. Then, whether having higher or lower of each value is better. Lastly, provide a brief explanation of your reasoning.

Attribute	Scale	High / Low	Comment
Distance to next destination	1 2 3 4 5	High / Low	faster more more to thinking
Crime Rate	1 2 3 4 5	High / Low	don't steal, etc.
Population Density	1 2 3 4 5	High / Low	Hide in plain sight
Presence of competing gangs	1 2 3 4 5	High / Low	less likely to be stolen
Complexity of the route	1 2 3 4 5	High / Low	less complex is better

Part - 2

Directions: Consider the ratings you provided above. Rank each of the previously listed items based on which of them would be the most important to you.

1. Gangs
2. Crime
3. Distance
4. Complexity
5. Population

Directions: For this survey, we ask you to take on the point of view of a smuggler who is trying to avoid detection. Try to think about what would be important for a smuggler to avoid when traveling with illicit goods.

Part - 1

Directions: The following are details that smugglers might care about when deciding which cities to travel through. Rate each on a scale of 1 (**not important at all**) to 5 (**extremely important**), you may provide the same rating for multiple items. Then, whether having higher or lower of each value is better. Lastly, provide a brief explanation of your reasoning.

Attribute	Scale	High / Low	Comment
Distance to next destination	1 2 3 4 (5)	High / (Low)	getting there fast
Crime Rate	1 2 3 (4) 5	(High) (Low)	Low - not get robbed / computers High - own gang? No Police
Population Density	1 2 3 (4) 5	High (Low)	Low chance of being detected
Presence of competing gangs	1 2 3 4 (5)	High (Low)	Not lose our values
Complexity of the route	1 (2) 3 4 5	High (Low)	unexperienced transporter

Part - 2

Directions: Consider the ratings you provided above. Rank each of the previously listed items based on which of them would be the most important to you.

1. Presence of gangs
2. Distance
3. Population
4. Crime
5. Complexity

Directions: For this survey, we ask you to take on the point of view of a smuggler who is trying to avoid detection. Try to think about what would be important for a smuggler to avoid when traveling with illicit goods.

Part - 1

Directions: The following are details that smugglers might care about when deciding which cities to travel through. Rate each on a scale of 1 (**not important at all**) to 5 (**extremely important**), you may provide the same rating for multiple items. Then, whether having higher or lower of each value is better. Lastly, provide a brief explanation of your reasoning.

Attribute	Scale	High / Low	Comment
Distance to next destination	1 2 (3) 4 5	High (Low)	
Crime Rate	1 (2) 3 4 5	(High) / Low	
Population Density	1 2 3 (4) 5	High / (Low)	
Presence of competing gangs	1 2 3 4 (5)	High / (Low)	
Complexity of the route	1 2 (3) 4 5	High / (Low)	

We might need this. No one is filling out

Part - 2

Directions: Consider the ratings you provided above. Rank each of the previously listed items based on which of them would be the most important to you.

1. Population Density
2. Competing Gangs
3. Distance
4. complexity
5. Crime Rate

Directions: For this survey, we ask you to take on the point of view of a smuggler who is trying to avoid detection. Try to think about what would be important for a smuggler to avoid when traveling with illicit goods.

Part - 1

Directions: The following are details that smugglers might care about when deciding which cities to travel through. Rate each on a scale of 1 (**not important at all**) to 5 (**extremely important**), you may provide the same rating for multiple items. Then, whether having higher or lower of each value is better. Lastly, provide a brief explanation of your reasoning.

This might be more readily understood if you provide an example

Attribute	Scale	High / Low	Comment
Distance to next destination	1 2 3 <u>4</u> 5	High <u>Low</u>	less distance → fewer opportunities to get caught
Crime Rate	<u>1</u> <u>2</u> 3 4 5	High <u>Low</u>	less crime → fewer police
Population Density	1 <u>2</u> 3 4 5	High <u>Low</u>	fewer people → fewer interactions
Presence of competing gangs	1 2 3 <u>4</u> 5	High / <u>Low</u>	less competition → reduced P of altercation
Complexity of the route	1 <u>2</u> 3 4 5	High / <u>Low</u>	easier access → faster transport

Part - 2

Directions: Consider the ratings you provided above. Rank each of the previously listed items based on which of them would be the most important to you.

1. Distance
2. Gang Presence
3. Population Density
4. Crime Rate
5. Complexity