**Chart, pie chart

Description automatically generated**Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Period# \_\_\_\_

Directions: Fill-in the information for each of

the following Urban Models. Use the link on the class website

**STATION 1**

**Concentric (Burgess) Model**

|  |  |
| --- | --- |
| Creator: | **Chart, pie chart  Description automatically generated** |
| Year Created: |  |
| Model Definition: |  |
| Describe each of the 5 Zones | 1. Central Business District 2. Transition Zone 3. Low Income Residential 4. Middle Income Residential 5. Commuter/High Income Residential |
| Assumptions |  |
| Criticisms/Problems |  |

**Chart, pie chart

Description automatically generated**Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Period# \_\_\_\_

Directions: Fill-in the information for each of

the following Urban Models. Use the link on the class website

**STATION 2**

**Sector (Hoyt) Model**

|  |  |
| --- | --- |
| Creator: |  |
| Year Created: |  |
| Model Definition: |  |
| Assumptions |  |
| Criticisms/Problems |  |

**Chart, pie chart

Description automatically generated**Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Period# \_\_\_\_

Directions: Fill-in the information for each of

the following Urban Models. Use the link on the class website

**STATION 3**

**Multiple Nuclei Model**

|  |  |
| --- | --- |
| Creator: |  |
| Year Created: |  |
| Model Definition: |  |
| Assumptions |  |
| Criticisms/Problems |  |

Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Period# \_\_\_\_

Directions: Fill-in the information for each of

the following Urban Models. Use the link on the class website

**STATION 4**

|  |  |  |
| --- | --- | --- |
| Model Name: Galactic  **Model Creator:** | History of Model: | Pros of Model: |
| Diagram  Description automatically generated  1.  2.  3.  4.  5.  6.  7.  8.  9. |
| Description of Model/How it Explains City Structure: | Cons of Model: |

Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Period# \_\_\_\_

Directions: Fill-in the information for each of

the following Urban Models. Use the link on the class website

**STATION 5**

|  |  |  |
| --- | --- | --- |
| **Model Name:** South American City OR Griffin-Ford Model  **Model Creator:** | History of Model: | Pros of Model: |
| A close-up of a compass  Description automatically generated with medium confidence   1. Commercial 2. Industrial   3. Zone of Maturity 4. Zone of the Situ Accretion  5. Peripheral/Squatter 6. Elite Residential  7. Gentrification 8. Middle Class Residential |
| Description of Model/How it Explains City Structure: | Cons f Model: |
| Additional Questions:   1. Who lives in the zone furthers from the center? 2. What is disamenity sector? 3. What is a shantytown? 4. Where do the rich people live? | | |

Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Period# \_\_\_\_

Directions: Fill-in the information for each of

the following Urban Models. Use the link on the class website

**STATION 6**

|  |  |  |
| --- | --- | --- |
| **Model Name:** African Model  **Model Creator:** | History of Model: | Pros of Model: |
| Chart, sunburst chart  Description automatically generated |
| Description of Model/How it Explains City Structure: | Cons of Model: |
| Additional Questions:   1. How many CBDs are there? Which is more influential? 2. Which class of people live in the periphery (further away from the center)? | | |

Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Period# \_\_\_\_

Directions: Fill-in the information for each of

the following Urban Models. Use the link on the class website

**STATION 7**

|  |  |  |
| --- | --- | --- |
| **Model Name(s):** Southeast Asian Model OR McGee Model  **Model Creator:** | History of Model: | Pros of Model: |
| **Chart  Description automatically generated** |
| Description of Model/How it Explains City Structure: | Cons of Model: |
| Additional Questions:   1. How is the focal point of this model different from all the other models? 2. Where are the poorest people living in relation to the focal point of the city? | | |