

Name: \_\_\_\_\_

Class: \_\_\_\_\_

## BRIDGES AND STRUCTURES

Which structure can be built to improve the transportation and movement of people within the city? Read the following descriptions and write their corresponding numbers in the boxes given in the map below.

### 1. Pedestrian bridge

A pedestrian bridge, also known as a footbridge, provides a safe mode of passage for cyclists and walkers.

### 2. Roundabout

Roundabouts ensure a continuous flow of traffic. The intersections around it can handle more traffic in the same amount of time without disrupting its flow.

### 3. Tunnels

A tunnel is an underground passageway for vehicles, connecting different geographical areas.

### 4. Zebra crossing

The alternate white and black stripes on the road warn drivers that there may be pedestrians crossing or waiting to cross the road.

### 5. Underpass

An underpass is a road or path that goes underneath a railway or another road to provide a crossing.

### 6. Viaduct

Viaduct is a type of bridge, the purpose of which is to provide a road or railway over water, a valley, or another road.



