

Extended answer question

Evaluate the responses to urban deprivation and their impact in one urban area



Give a rough outline for the 'argument' you are going to make. What is the question asking you to do?



Introduction

Specific opening statement

I will evaluate the extent to which schemes have tackled the crime aspect of urban deprivation in Detroit Michigan.

since widescale decline of Detroit's automotive industry in 1970s



Show understanding of what the question requires

Definition of urban deprivation

- begins w/ deindustrialization in HIC cities → outsource
- high unemployment, lower living wages
- less money → turn to crime ^{sometimes}

Detroit ex Murder Capital USA

Frying to break loop



Outline

DPD = two schemes =

- Project Green Light
- Detroit Crime viewer



Body paragraph #1: Idea

Project Green Light

- crime-fighting partnership between local business & DPD
- install high-def cameras really first in gas stations, aimed at car jacking



Examples, facts, explanations - NOT descriptive - go beyond generalizations!

1.1

450 active feeds

1.2

\$400-6000 to install camera
↳ paid

1.3

44% decrease in car jacking in original location → 41% with partner, 7% in Detroit

Closing statement #1

~~Don't have comparative areas~~

Invasion of privacy
↳ only recorded, not watched 24/7
↳ one in a school



Conclusion

Summarize your three main themes linking directly to the question:

Don't have comparative areas → might just be a decrease
↳ (no "control")

Body paragraph #2: Idea

Detroit Crime Viewer

- plots in real-time crimes happening in Detroit
- dual purpose - inform + collect data/witness/help w/ investigation



Examples, facts, explanations - NOT descriptive - go beyond generalizations!

2.1

500 incidences in 1 week, including 2 homicides

2.2

2.3

Closing statement #2



Body paragraph #3: Idea

Examples, facts, explanations - NOT descriptive - go beyond generalizations!

3.1

3.2

3.3

Closing statement #3



Conclude upon the question showing a personal opinion/evaluation

