behaviour   concerns   daily   efficiency   ubiquitous   identity   personal   public

1. In a smart city like Xiongan, technology is designed to optimise _____ life for its residents, making everyday tasks easier and more convenient.

2. The widespread use of 5G and IoT devices means that technology will become _____, present in every aspect of the urban environment.

3. Advanced surveillance systems are implemented to ensure _____ safety and prevent crime, but they also lead to debates about privacy.

4. To create a seamless and personalized experience, smart city systems need to collect _____ data from citizens, such as their location, preferences, and habits.

5. The use of facial recognition technology allows authorities to detect _____ quickly and accurately, which can be used for both security and convenience.

6. By analyzing large datasets, smart cities can predict the _____ of citizens, which helps in planning urban services and infrastructure.

7. The goal of many smart city initiatives is to improve _____ in areas like transportation, energy consumption, and waste management.

8. While the benefits of smart cities are clear, the constant monitoring and data collection raise _____ about the potential misuse of information and the erosion of personal freedoms.