S0



John, who lives in an apartment, goes to work in the morning, and returns to the apartment in the evening. His family members are also usually away from the home during the day time.

S1



Once, when John was away from the apartment his house was attacked by a burglar and some of his valuables were stolen. Thereafter similar incidents were reported from his neighbours in the same apartment.

S2



Also some fire accident incidents are report in this apartment last year



Then they all went to the apartment owner and complained about the safety of the apartment.

S4



Oh god. What i do now

Owner was tired of all the complaints, and he needed a solution to this problem.

S5



Story teller- Suddenly he is come up with and good idea

Then, he came up with the idea of 'SafeNet' Smart Apartment Security System.

S6



Story teller- so pick up his phone... and call the ----- service quickly

He contacted the company, and ordered a Smart Apartment Security System for each block of houses in the apartment.



SafeNet Smart Apartment Security system consists of Door and window sensors for the security of entry points, Motion sensors to detect movements inside the apartment, Fire Sensor to detect fire breakouts, a siren to make alarm whenever a threat has been identified and a 'smart door lock' with fingerprint access for added security to the front door and a mobile application to be connected with owners

S9



Now, whenever residents leave the apartment he switches the mode into 'away mode'. Thay can work in their office with the peace of mind that their belongings are safe. They can view the status of sensors, and log of family members who entered through the front door, whenever needed.



Whenever a burglar tries to enter the house, the alarm is activated and owners and the security officer get a notification to their mobile.



Then the security officer can reach the respective house immediately and burglars can be scared away with the alarm

