1) Each statement needs a way to,

| Detect the fire in the forest | To predict or detect forest fire in the greeny areas | Requires large amount of data |

So, the can,

| It saves for our future environment | Detection time is too fast | Permanent monitoring and data collection |

2) Each statement needs a way to,

| CNN model is used here | UAV data collection task in forest fire will be monitored | Satellites can be important source of data prior too |

So, they can,

| It saves over 9 million acres of land | In using of deep learning gives more accuracy | It saves our future environment |

3) Each statement needs a way to,

IOT devices are required

Sensors are used to detect the forest fire

Mutation operator can be used

So, they can,

It saves 100,000 wildlife's

This safe guarding detection is useful for animals in forest

It saves ennumber of species in the forest

4) Each statement needs a way to,

Computer Vision is used to interrupt and understand images

It involves more algorithms and different networks

GB methods like camera, video-Based approach is used here.

So, they can,

It can be done in the low cost

Detection time is fast

Accuracy 99.9%