

**Summarizing** Use the words in the box to complete a summary of the lecture.

aspects  
databases  
display

fraud  
inappropriately  
intelligence

measures  
monitor  
recognition

security  
unable  
width

There are two types of facial (1)\_\_\_\_\_ software that work using artificial (2)\_\_\_\_\_. They are able to recognize human faces, which has both positive and negative (3)\_\_\_\_\_.

The first type recognizes general characteristics such as age, gender, and body shape. However, it is (4)\_\_\_\_\_ to identify who the person is. This software is used in advertising. For example, if you pass by a "smart" screen, it can (5)\_\_\_\_\_ ads that are selected especially for you.

The second type of software is able to identify a person. It (6)\_\_\_\_\_ the distance between the eyes, the

(7)\_\_\_\_\_ of the mouth, and the shape of the nose. Then it compares the face with photos that are stored in (8)\_\_\_\_\_.

This technology is useful for (9)\_\_\_\_\_. For instance, it can (10)\_\_\_\_\_ passengers at airports and help the police identify criminals.



However, the software has the potential to be dangerous if it is used (11)\_\_\_\_\_. Strangers could use your personal information to commit (12)\_\_\_\_\_.



**Let's Practice  
some Emsat  
Reading**

**LIVEWORKSHEETS**