**Question [A]**

**Multiple choice questions MCQs. Choose the most appropriate answer; only one.**

1- In radiology, the image on the film is dependent upon:

1. The amount of radiation that pass through the object to the film
2. The amount of reflected light to the film
3. All of the above
4. None of the above

10- Lower contrast images reveals less information than the high contrast images.

1. True
2. False

**Question [B]**

**B.1 Regards radiographic films; there are two types of films according the effect towards light. Mention them with a clear explanation and example of each of them. (2 marks)**

**1-** Screen

**2-** NON- screen

**B.2 Characteristic of the X-ray film is a graph in which a film or film screen system responds to different amount of exposure. List these characteristics and explain each of them. (3 marks)**

**1-** Contrast

**2-** Altitude

**3-**

**Good luck**

**Alhanouf Alshedi**