



Oh, What A Vision!

Take a look at the following sets of astronaut photographs. Each image was taken of the same area with camera lenses of different focal lengths. Your task is to match the camera lens with the acquired astronaut photograph.

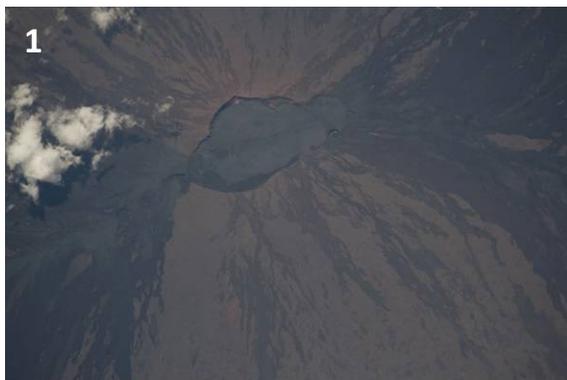
A. Match each of the following lenses with the images below: **180 mm lens, 400 mm lens**



B. Match each of the following lenses with the images below: **400 mm lens, 800 mm lens**



C. Match each of the following lenses with the images below: **80 mm lens, 800 mm lens**

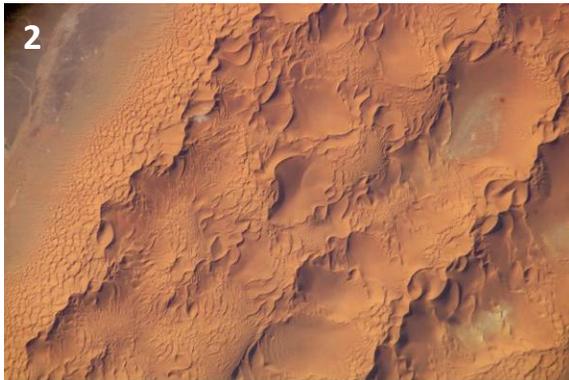
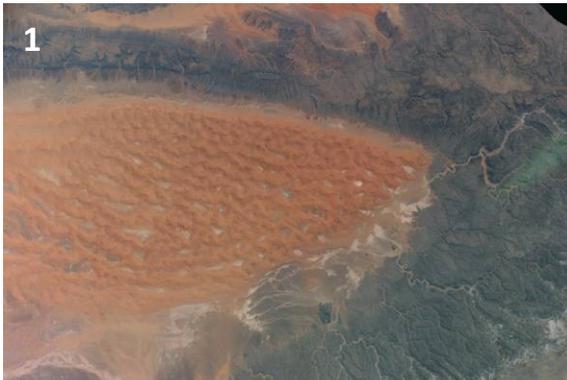




D. Match each of the following lenses with the images below: **180 mm lens, 800 mm lens**



E. Match each of the following lenses with the images below: **80 mm lens, 800 mm lens**



F. Match each of the following lenses with the images below: **400 mm lens, 800 mm lens**

