

ESM238

=====

1. The Sun does generate electromagnetic energy required in sensing

--->> True

False

Moon

Stars

2. Remote sensing deals with _____ of data

Transportation

--->> Acquisition

Distribution

Overloading

3. _____ Scattering by atmospheric molecules smaller than wavelength of the sun

--->> Rayleigh

Short put

Short Scattering

Long Scattering

4. Remote sensing may be used in the following, except _____

Geology

Forestry

--->> Drafting

Agriculture

5. Remote sensing involves the following, except _____

Photogrammetry

Whatsapp: 08089722160 or click here for TMA assistance

Practice E-exams & Chat with course mates on [noungeeks.net](https://www.noungeeks.net)

Photointerpretation

--->> Mineral Chemistry

6. Data collection in remote sensing involves which of the following?

Emission

Reflection

Platform

--->> All

7. _____ devices are used in the study remote sensing

--->> Recording

Water

Rock

Sand

8. _____ radiation may be generated into a electric field and a magnetic field

--->> Electro-magnetic

Electrical Electronics

Petro-magnetic

None

9. _____ are with larger size than the wavelength of sunlight

Flyrosol

--->> Aerosol

Sitosol

Runosol

10. The temperature above which emission begins is _____

10 K

Whatsapp: 08089722160 or click here for TMA assistance

Practice E-exams & Chat with course mates on noungeeks.net

Join group: T.me/NOUNSTUDENTSFORUM
CLICK TO DOWNLOAD MORE TMA PQ

3 K

--->> absolute zero

Whatsapp: 08089722160 or click here for TMA assistance

Practice E-exams & Chat with course mates on noungeeks.net