Assignment 7

The due date for submitting this assignment has passed. As per our records you have not submitted this assignment.

1. Radiography test uses the frequency range of:
   - $10^6$ to $10^8$ Hz
   - $10^7$ to $10^9$ Hz
   - $10^8$ to $10^9$ Hz
   - $10^9$ to $10^{10}$ Hz
   **No, the answer is incorrect.**
   **Academic Integrity:**
   - Decrease
   - Increase
   - No charge
   - Both a and b
   **No, the answer is incorrect.**
   **Academic Integrity:**
   - Decrease
   - Both in and out
   - None of the above
   **No, the answer is incorrect.**
   **Academic Integrity:**
   - Differences in density
   - Differences in thickness
   - Both a and b
   - None of the above
   **No, the answer is incorrect.**
   **Academic Integrity:**
   - Both in a and b
   **No, the answer is incorrect.**
   **Academic Integrity:**
   - Radiographic view
   - Image quality indicator
   - Density allowed
   - Acceptance standard
   **No, the answer is incorrect.**
   **Academic Integrity:**
   - Image quality indicator
   - May affect screens
   - Penetrates
   - Agglutinates
   - Lead Screen
   **No, the answer is incorrect.**
   **Academic Integrity:**
   - Image quality indicator
   - Primary scattering
   - Underexposed
   - Backscattered radiation
   **No, the answer is incorrect.**
   **Academic Integrity:**
   - Monochromatic radiation
   - Secondary gamma ray emission
   - Secondary K-β emission
   - Victoria's secret
   - Fluorescence of lead screens
   **No, the answer is incorrect.**
   **Academic Integrity:**
   - Monochromatic radiation
   - Electric emission
   - Magnetic emission
   - Nuclear reaction
   - Both a and b
   **No, the answer is incorrect.**
   **Academic Integrity:**
   - Number of the sample
   - Number of the answer
   - Both a and b
   - None of the above
   **No, the answer is incorrect.**
   **Academic Integrity:**
   - Number of the sample
   - Number of the sample
   - Between the source and the sample
   - Between source and photographic film
   - Below the photographic film
   - None of the above
   **No, the answer is incorrect.**
   **Academic Integrity:**
   - $10^7$ to $10^8$ in
   - $10^8$ to $10^9$ in
   - $10^9$ to $10^{10}$ in
   **No, the answer is incorrect.**