1. Please define this description – „damage caused by a complex electrochemical action and gives a cross- sectional area change; the depth of this damage must be determined by a cleanup or a removal operation; this type of damage occurs on the surfaces, hole bores, or edges of structural elements”?
   1. Scratch.
   2. **Corrosion.**
   3. Debonding.
2. What is the value of the three-phase electrical voltage in the aircraft?
   1. 230 V.
   2. **115 V.**
   3. 28 A.
3. Which type of NDT is tap test procedure that can be used to find delaminations and interply disbonds in composite, honeycomb or bonded structures that have thin skin?
   1. *Resonance Frequency method.*
   2. Ultrasonic method.
   3. Penetrant method.
4. The elevator of the plane is used to change the position in relation to:
   1. Longitudinal axis.
   2. Lateral axis.
   3. Vertical axis.