

МОДУЛЬНА КОНТРОЛЬНА РОБОТА № 1  
З дисципліни «Фахова іноземна мова»

TEST 1.

1. \_\_\_ is a military aircraft designed to carry out bombing missions . \*

- Biplane
- Bomber
- Stealth fighter

2. IMO \_\_\_\_\_ \*

- International Maritime Organization
- International Maritime Office
- Intercontinental Maritime Bureau

3. \_\_\_ a type of gas turbine in which air, drawn into a combustion chamber by fans, is rapidly heated by combusted fuel, creating air pressure that drives turbines and provides jet propulsion. \*

- Turbo-jet engine
- Rotary engine
- Turbo-fan engine

4. It meets every three years to review in detail the work of the Organization, to set policy for the coming years and establish a triennial budget. \*

- ICAO
- EUROCONTROL
- SES

5. WMO \_\_\_\_\_ \*

- World Meteo Office
- World Meteorological Organization
- World Meteorological Bureau

6. \_\_\_ a large impermeable bag inflated with a lighter-than-air gas, designed to rise and float in the atmosphere. It may have a basket or gondola for carrying passengers. \*

- Biplane
- Balloon
- Glider

7. Leading up to the `90s, designers began adapting a flying wing design and the use of..... metals. \*

- steel
- composite
- copper

8. From its beginning in 1944 it has grown to an organization with 191 Member States. \*

- ICAO
- EUROCONTROL
- SES

9. \_\_\_ an internal-combustion engine having radial cylinders that rotate about a fixed crankshaft. \*

Rotary engine  
Turbo-jet engine  
Turbo-fan engine

10. It is the specialized agency of the United Nations whose aim is the safe and orderly development of all aspects of international civil aeronautics. \*

EUROCONTROL  
SES  
ICAO

11. 1783 was considered a breakthrough year in aviation: hot air balloons became popular in Europe with the help from the ..... brothers. \*

Wright  
Montgolfier  
Stringfellow

12. It works in close cooperation with civil and military aviation stakeholders and the European institutions. \*

SES  
ICAO  
EUROCONTROL

13. It provides a legislative framework to meet future safety, capacity and efficiency needs at a European rather than at a national level. \*

EUROCONTROL  
SES  
ICAO

14. SARPs..... \*

Standards and Recommending Practices  
Services and Recommended Practices  
Standards and Recommended Practices

15. Joined by treaty, agreement, or common cause-..... \*

allied  
cooperating  
federated

16. A policy of living peacefully with other nations, religions, etc., despite fundamental disagreements –..... \*

concurrency  
coexistence  
coincidence

17. NATO- ..... \*

the Northern Atlantic Treaty Organization  
the North Atlantic Treaty Office  
the North Atlantic Treaty Organization

18. ....- is the force that opposes thrust. \*

Drag  
Pitch  
Yaw

19. ....- the International Air Transport Association. \*

IATA  
IETA  
IATrA

20. ....- is a rotation along the lateral axis of an aircraft. \*

Pitch  
Roll  
Yaw

21. ....- to reduce or remove the effect of smth. unwanted by producing an opposite effect. \*

Override  
Counteract  
Overrule

22. Which aircraft component has two parts, installed one on each wing, that operate in different directions? \*

Ailerons  
Slats  
Spoilers

23. ....- to strike one another or one against the other with a forceful impact; come into violent contact; crash. \*

Avoid  
Escape  
Collide with

24. ....- is a rotation along the vertical axis of an aircraft. \*

Yaw  
Pitch  
Drag

25. The \_\_\_\_\_ is designed to provide a downward force (push) on the tail. \*

vertical stabilizer  
horizontal stabilizer  
winglet

26. The A380 can fly a staggering 15, 000km without ..... \*

fuel  
maintenance  
refuelling

27. The \_\_\_\_\_ function is to disrupt, or spoil, the flow of air across the upper surface of the

wing \*  
slats  
flaps  
spoilers

28. The \_\_\_\_\_ is located on the tail and directs the nose of the aircraft either upwards or downwards. \*

elevator  
rudder  
aileron

29. \_\_\_\_\_ are a "high lift / high drag" device \*

Slats  
Flaps  
Ailerons

30. The \_\_\_\_\_ is attached to the vertical stabilizer, located on the tail of the aircraft. \*

elevator  
rudder  
slat