**Viva like question**

1. IWTS can train no of Trainee at a time .**12**
2. In drone MK-III no of trainee can train at a time.**4**
3. Types of IO card used in drone MK-III .**PCI 1021**
4. Types of LAN card used in DRONA MK-III **wireless Type**
5. IOs PC IP address used in drone MK-III **192.168.0.2**
6. Calibration of camera in Drona Sml used IR Filter or not . **Not used**
7. Rifle 8 sensor switched placed on **.1 Trigger 2.Magazine 3. Single round 4. TRB 5.Cocking 6. Bridge block 7. Gas regulator 8. Site 200/400.**
8. Camera connect in Drona Mk III Pc name.  **IOS**
9. Camera connect on which card in Drona Mk III.  **MORPHIS Card**
10. Camera connect on which port of the card in Drona Mk III.  **MORPHIS Card port no 2**
11. Open AL SW installed in PC of Drona MKIII .**CGI PC**
12. No Of camera used in IWTS SML .03
13. Types of Wpn can connect in IWTS .**5.56mm, INSAS Rifle LMG, Rifle AK 47, 9mm Carbine 9mm pistol**
14. (COTS) stand for **commercially off the Shelf (COTS)**
15. The default Username for the application is SDD and Password is SDD.
16. New Registration was divided into two sub registrations in IWTS they are

( a) Trainee Registration.

(b)Instructor Registration.

1. OT stand for in 81MM SML. Target Bearing
2. Advance ‘B’ veh sml Hyper Terminal application of Remote PC (CGI) COM Port Bits per second 57600
3. ATGM Sml EMERs No of PRS GW/M 436
4. Konkurs ATGM Sml EMERs No of PRS GW/M 446
5. 81 mm Mortar Sml EMERs No of PRS TL/B 176
6. Types of earthing
   1. Earthing through a water main pipe.
   2. Pipe earthing.
   3. Plate earthing.
7. MTBF = **Total Operating time in specified period / No of Failures reported**
8. MKBF = **Total kilometerage done by population / Failures reported**
9. MTTR = Total time taken for repairs of all failures incl diagnosis / Failures reported