

2 Programming languages

D1-D2-B3-B

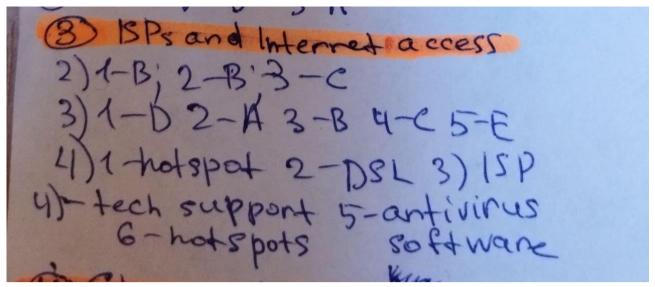
B computer language-1

Java-2 Assembler-3

Bacis-4 C#-5 C++-6

C-Y CPU-8 compiler-9

91-A2-B3-A



G-hotspots software

(4) Stonage devices

(2) 1-A 2-C 3-B

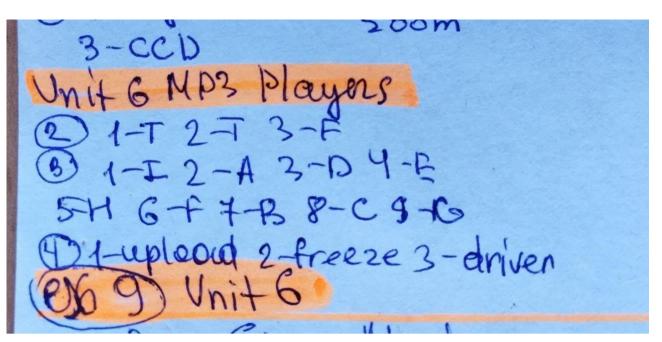
(3) 1-avray 2-memory stonage density

3-co-2 4-zip drive 5-datacompression

6-co-RAW 4-RAID (4) 1-A 2-B 3-B

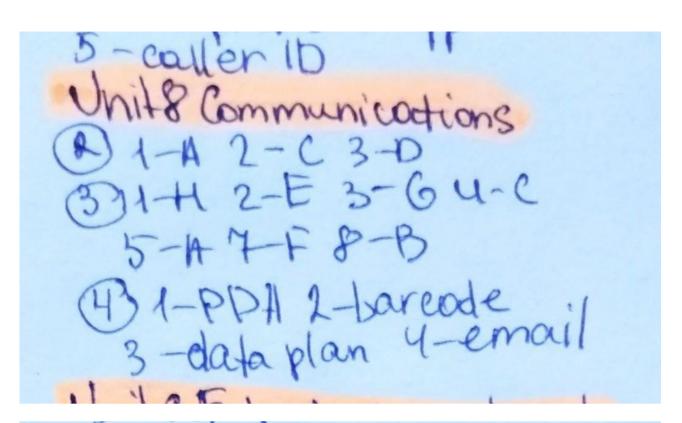
Chil 5 Peripherals

2) 1-B 2-B 3-D
3) 1-D 3-9 2-a 4-1
5-c 6-H 4-E 8-F 9-B
(1) 1-digital 200m 2-optical
3-ccD

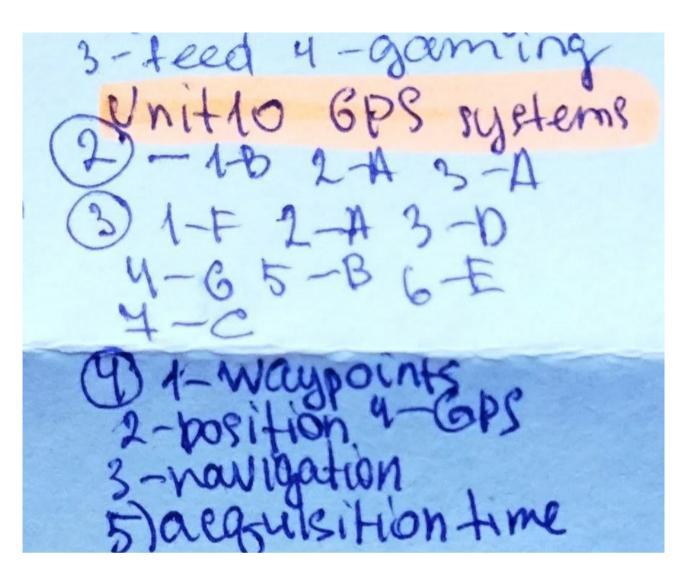


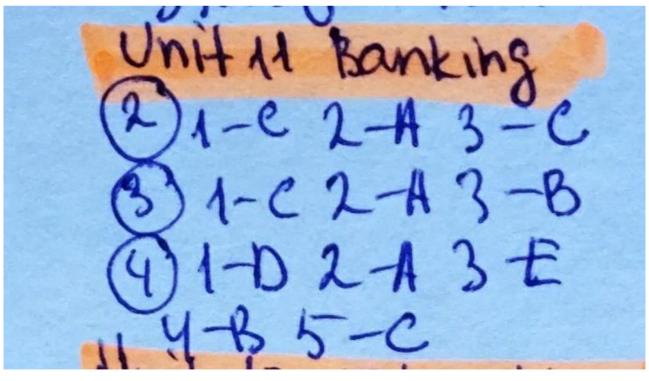
(es 9) Unit 6 6-Index 4-site 11-C2-C3-B Dear Sin on Madam, of am uniting to complain about an lam enclosing the MP3 audioMP3 players 256MB, that of player Hogether with bought at from your Digital store. give me a retund as It was a few days ago, I was soon as posside? so hoppy, it listen my tavourite I look forward to music all week, Vesterday something hearing from you hornible nappened. Yours, faithfuly There are two problem with MP3 player. Firsty, I lost sound in my tora headphones, when I was switching song on the plager. Also the pause button on it doesn't work. Secondly there is the problem with the volume. Sometimes its very bund and sometimes its very bund and sometimes player to Digital Store, but they refused to aive me a refund and a think of the me a refund and a tribused to give me a refund and advised me to contact you

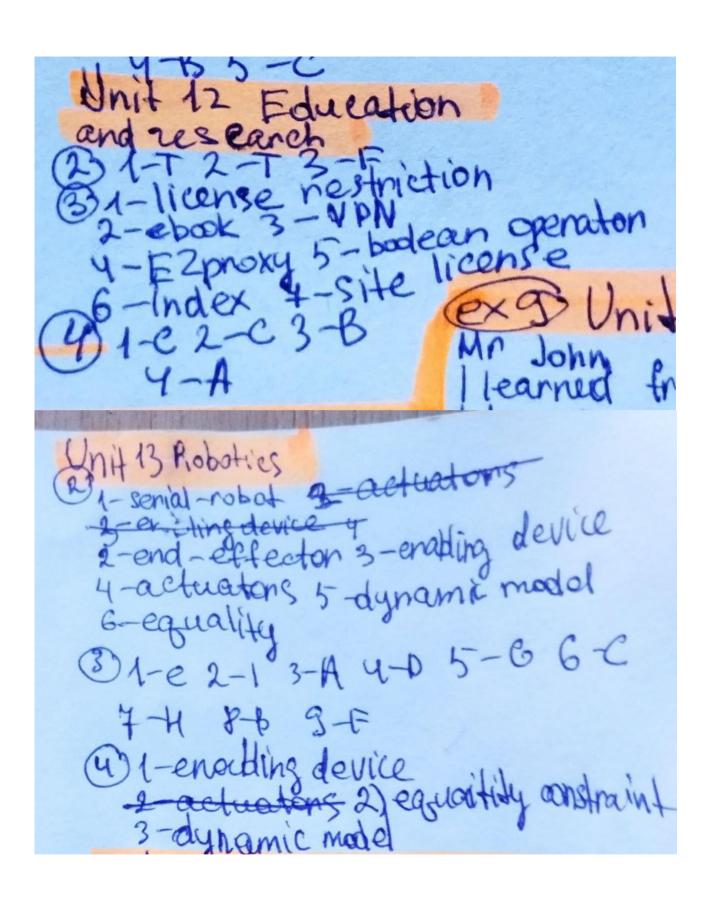
Unit? Cellphone (A) Voice actuation: To place a call with a simple command 236 network access: connect to the Internet quickly, download apps. 3 Bluetooth dechonology: communicate with other. devices through your 3) Phone 1-F2-D3-A4-6 5-B 6-C 7-E 4) 1-touchscreen 2-ringtone 3-cell phone 4-app 5-caller 10



Unit 9 Entertainment and 30eiai networking 2) 1-T 2-T 3-F 3) 1-C 2-A 3-B 4-A 5-C, 6-B 7-B-A (9) 1-MMOR. P.G. 2 2-Social networking 3-teed 4-garming







Unit 14 Electronic publishing
(2) 1-D 2-B 3-B
(3)1-F 2-C 3-D 5-G 6-A 4-B
(4) 1-black and white
2-reflow
3-sub-pivel rendering
11-download
5-bitmapped graphics.

Unit 15 Intifical intelligence

2) 1-52-1 3-F

3) 1-C 2-F 3-D 4-A 5-B

6-E

4) 1-computer version
2-model based reasoning
3-case based reasoning
4-antifical intelligence
5-asent
6-machine learning