J - Hi Ben, can you recommend a good site
    for watching movies?
B - Hi Justin, I like this ivi.com
    Here, you can watch your favorite
    high-resolution movies.
J - Greate! And which browser to use for this?
B - For complete comfort, use the application
    for your smartphone. You can download it from
    the app store.
J - Ben, what is your favorite site?
B - I really like math and I oftem visit mathprofi'
website.
J - I also like math, I think I will visit this
site later. Thanks for your help, I need to go!
B - Have a nice day.

ex.2 pg.20

1. web address - D
2. bookmanks bar - E, A
3. 'back' button - B
4. tab - A, E
5. link- F
6. 'refresh'button- C

ex.3   pg.20

1. follow   -   a link
2. take part in - a webinar
3. stream -   video
4. update - your status
5. post   -   a comment
6. download - photos
7. browse -   web pages
8. enter   -   a password

monologue: ex.4   pg.20
                         think
- I am often asked where time flies?
most of the time we spend on the Internet.
- For example:
  • Every day you visit social network, there
  are a lot of them, this is Facebook, Instagram,
  Telegram and others.
  • Watch video and listen to music.
  • Play online games.
- And this is just the tip of the iceberg.
- The millions of web pages you visit daily.
- Multiply this by the number of hours on
the Internet. These numbers may scare you,
but you are still addicted to it. Think about it!

ex 5 pg 20

Yes, the specialist solves his problem.
He likes the fact that he can see all
his bookmarks now.

ex 6 pg 20

1. finding the search bar;
2. finding menus;
3. opening a tab.

ex 8. pg 21

1. type in
2. opens
3. isn't working
4. know
5. am checking

ex 9 pg 21

3. Problem: often visit this website/now
error message solution: enter 'www' in the
web address, not 'wwww'. (is correct)

ex 10 pg 21

1. dash - '-'   3. slash - '/'   5. question mark - '?'
2. dot - '.'   4. underscore - '_'

ex 11. pg 21.

3. www.agamy.com/search/results_78.aspx-p;

ex.12   pg.21

1. www.worldbox.com.sg

2. www.internode.net.de/business_intro

3. www.ug.edu/study/program.html?prog=2230

...

ex.1   pg.22

- Good afternoon, I want to buy a phone what can you advise me?
- We have a large selection, for what purposes do you want to use the phone in everyday daily life?
- It would be nice to have a laptop with you to access the Internet, chat with friends and other attributes.
- Then I can recommend you buy a tablet with benefit.
- Oh, interesting, let's discuss this.

ex.2 pg.22

3 a) types of soft wave and devices on networks
1 b) the main types of networks
2 c) the arrangements of computers in networks

ex 3 pg 22

1 One type of wired network

2. this star system

3 Another type of wired network

4. it bus

5. this mesh

6. This (the) link to several other computers

ex 4 pg 22

1. ring   2. star   3. mesh   4. bus

ex 5 pg 23

1 a) LAN - the computers are close together

b) WAN (they need to send data to the bank's
main computer to know how much money someone
can take out, for example.

c) WAN Police cars can go any where

2. b, c, e are clients
   They need to send data across a network to do
   their job.

ex 7 pg 23

1. It's a program that shows internet pages.

2. It is a part a browser that helps you find
things.

3. It's a cable that links computers in a bus
                              network.

4. It's a type of network that covers a wide
   area.
5. It is a network that uses cables.
6. It is a device that prints.

ex8   pg 23

1. Not very secure

2. very secure

3. as easy as the current system

ex 9 pg 23

1. Dongle - it is a device that plugs into
   Laptop computers. You can send data through the
   mobile phone system with it.
2. Wi-fi - is a type of network that does not
   use cables.
3. VPN - is a type of Networt that is very
   secure.

ex 11 pg 23

I Disagree. Because any security system
doesn't guarantee the security of your dat,
So, The most reliable is "quantum encryption".
(or, quantum cryptography").

ex 12 pg 23

a) the first sentence.

VPN allows you to have access to sites that are prohibited for viewing.
Scientifically, this is explainned as follows
- this is a system that allows you to have multiple network connections to a <u>surface</u> of another network.
Proxies provide <u>access</u> to <u>closed material</u>, but with slight <u>restrictions</u>. F.E.:
, <u>The minimum functionality.</u>
• Difficulty loading pages at <u>low</u> <u>connection speeds.</u>
• <u>Possible glitches.</u>
After weighing the pros and cons, think about what is more important for you? Using comfort or access to everything but with great difficulty ...

In my device there is an "light idiot" and
suitable software for its use. With it, I
can control my TV at a time when I do not
have a remote control at hand. The program

also serves not only as a virtual remote control for the TV, but also as a virtual for projectors, air conditioners, set-top boxes, etc. My device is also equipped with a compass and level, which allows me to measure the angle of inclination of the surface. Having two cameras, I rarely use them, I prefer to use a photo or video camera for shooting.

ex 2 pg 24

2. Delivery service driver can use his device for google maps.

3. A specialist in installing intelligent system for the home, can use his device as an assistant or as a book for instructions.

4. It will be useful for a company's sales representative to record the attendance of other companies using his gadget.

ex 3 pg 24

(1) First: admin staff print out work instructions

(2) Second: technician picks up instructions

(3): technician finds client and installs system

(4): client signs paperwork

(5): technician takes paperwork back to office

(6) Last: adminstaff send invoice asking for payment

1. Admin staff send instructions to technician's mobile device.

2. Technician reads instructions.

3. Technician finds client and installs system.

4. Client signs paperwork using mobile device.

5. Technician sends information back to office electronically.

6. Admin staff send invoice asking for payment.

1. does not know, uses;

2. is, signs;

3. changes, updates;

4. needs, sends.

D - Hi Frank, I bought a new phone yesterday, and now I'm thinking about what programs to install on it, but I cannot choose.

F - Den, some useful applications are already installed on your device. For example: Calendar, calculator, google maps, long battery life and others. For convenience, it is better to use simple applications that contain less setting.

D - Wow, I see you are good at it! Continue please!

F - But you cannot be limited to one software, you have to try and choose to your taste.

D - Thanks for the information, By the way, I can advise you one very cool application for watching videos. It isn't even YouTube!

F - Hmm... Interesting ...

D - It is ivi and ivi,kids, watch movies in high quality, I think you will like it.

F - Thanks, I will try it!

D - Excuse me I have to go!

F - All the best to you, see you tommorow→

ex 9 pg 25

In the picture we see a policeman issuing a fine to the driver for traffic violations. Also, the policeman uses the radio to communicate with other police nearby.

ex 10 pg 25

1. customise   2. tag   3. ~~bot~~ location

4. character   5. report   6. exactly

        7. data   8. accelerometer

2. the seller must have a calculator with him to quickly calculate money, his own phone help him in this.

?3. A nurse can use her device to translate latin names and words.

...

monologue   ex 1   pg 26

- How often do you use email?

- You can use the mailbox for any purpose, as you know google provides us not only mail but also google disk for data storage.
- Every day you use mail without thinking about it.
- For example, do you have YouTube? if yes, then listen: to like the videos you like; you need to have an account.
- You can save information on Google disk, this will allow you have full access to downloaded data from the cloud from any device.
- Also, using email you can register on any site where you can have more opportuni-ties. Therefore, you must have good protection so as not to lose your email😊

ex 2   pg 26

1. subject line - I
2. recipient's address - C
3. email signature - F
4. attachment button - B
5. spell checker - A

✦

6. forward - G
7. blind copy address - E
8. reply button - J
9. copy address - D
10. delete - H

ex 4   pg 26

1 an   3. the   5. an   7 the
2 the   4. the   6. a   8 the

...

ex 1   pg 27

1. • Tablets: don't work well due to securiti (c)
   • Software to show images and plans of new homes; needs video (D)
   • email: sales rep gets too many (E)
   • cameras: time-consuming to upload (F).

2. Proposed new equipment requirements:
• Mobile devices for selling REPS with;
  • A large screen, so that customers can easily see the information on the screens;
• A network connection with a VPN, the network necessary for reporting, which people want ~~for people who~~, people who need security;
• A camera on (for) photos, documents, etc.;
Proposed new software requirements:
• OCR →for turning photo into documents;
• Calendar Software for recording routines;
• Cloud archives to ensure storage of information, with convenient and quick synchronization that meets the needs of the cloud.