**REVIEW FOR THE FIRST TERM TEST**

**I. Choose the word whose underlined port is pronounced differently from that of the others.**

1. A. application         B. community        C. processor        D. computer

2. A. device         B. imagine         C. improve         D. decision

3. A. telephone         B. benefit         C. internet         D. memory

4. A. children       B. charity         C. charger         D. chemistry

5. A. robot         B. software         C. home         D. programme

**II. Choose the word whose main stress is different from that of the others.**

1. A. department        B. advantage        C. instrument        D. foundation

2. A. finish         B. return         C. support         D. remote

3. A. engineer         B. battery         C. afternoon         D. referee

4. A. picture         B. water         C. travel         D. invent

5. A. scientist         B. chemistry        C. solution         D. photograph

**III. Supply the correct form of the word in the brackets.**

1. There are unique ways for volunteers to support each charity \_\_\_\_\_\_\_\_\_. (remote)

2. Your skills as a \_\_\_\_\_\_\_\_\_ enhance every successful volunteer program. (communicate)

3. Thomas Alva Edison is one of the most famous and prolific \_\_\_\_\_\_\_\_\_ of all time. (invent)

4. Many people fear that \_\_\_\_\_\_\_\_\_ machines will turn against humans. (intelligence)

5. The responsibilities you can have while volunteering at a charity can \_\_\_\_\_\_\_\_\_ greatly. (various)

6. Some groups and organisations use \_\_\_\_\_\_\_\_\_ courses as a part of their volunteer selection procedure. (train)

7. The organizers teach volunteers what they need to know in a comprehensive and \_\_\_\_\_\_\_\_\_ volunteer training program. (inform)

8. Volunteering can bring meaning and purpose to your \_\_\_\_\_\_\_\_\_ while increasing your self-esteem. (live)

9. Vulnerable populations love showing that they are not \_\_\_\_\_\_\_\_\_ in helping others. (use)

10. Students of all ages can volunteer with the National Park Service doing everything from \_\_\_\_\_\_\_\_\_ to scientific research. (education)

11. There are some ways you can \_\_\_\_\_\_\_\_\_ for or search for volunteering roles. (application)

12. Their volunteer programme is something \_\_\_\_\_\_\_\_\_ different that will probably change your life. (complete)

13. If your computer is running low on \_\_\_\_\_\_\_\_\_ space, it’s the hard drive that’s used up, not the RAM. (store)

14. They asked community members to design a neighbourhood \_\_\_\_\_\_\_\_\_ project. (improve)

15. Airbus has concerned about constructing entire airplanes with large scale 3D \_\_\_\_\_\_\_\_\_. (print)

16. \_\_\_\_\_\_\_\_\_ vehicles are the main concept of smart mobility to improve traffic conditions. (driver)

17. We aim to create applications for students to develop themselves easily and \_\_\_\_\_\_\_\_\_ in information technology field. (convenient)

18. Inserting industrial robots into production lines can improve quality control and \_\_\_\_\_\_\_\_\_ manufacturing processes. (modern)

19. Robot vacuum \_\_\_\_\_\_\_\_\_ is a smart home appliance which can clean the floor automatically. (clean)

20. In November 2022, IBM launched its most \_\_\_\_\_\_\_\_\_ quantum computer to date called the Osprey. (power)

**IV. Choose the best answer to complete the sentences.**

1. Jane walks more than 5 kilometres every day to \_\_\_\_\_\_ free lunches to students.

        A. participate         B. deliver        C. benefit        D. raise

2. Digital \_\_\_\_\_\_ offer amazing reading experience but they don’t engage the senses the way a physical book does.

        A. e-readers                B. 3D printers

        C. app stores                D. computer hardware

3. In addition to providing food and lodging, their centres offer educational support, counselling and vocational services to \_\_\_\_\_\_ people.

        A. harmless         B. driverless        C. wireless        D. homeless

4. He uses \_\_\_\_\_\_ integration to have his smart house respond to his needs without touching anything.

        A. button        B. keyboard        C. touchscreen         D. voice control

5. Thanks to generous \_\_\_\_\_\_, who have given both their money and heart, charities can work towards a future where every child in need will be helped.

        A. organizers        B. customers         C. donors         D. beneficiaries

6. Computer \_\_\_\_\_\_ is any physical device of computers that we can see and touch.

        A. software        B. hardware         C. programme         D. application

7. Volunteering has become a popular option for many, with countless opportunities \_\_\_\_\_\_ for those hoping to make a difference.

        A. valuable        B. available        C. invaluable         D. invalid

8. My grandmother thought electric cooker was a great invention, and she changed from gas to \_\_\_\_\_\_ for her cooking.

        A. power        B. energy        C. electricity         D. battery

9. Children of \_\_\_\_\_\_ families face different kinds of deprivation, which are perceived as being essential for all kids when growing up.

        A. poor        B. rich        C. wealthy        D. prosperous

10. This laptop features an extra-large \_\_\_\_\_\_ of 15 inches and ultra-high 8K resolution.

        A. display screen        B. RAM        C. storage space        D. processor

11. Community service provides you with a \_\_\_\_\_\_ of purpose in life, which may help you live longer.

        A. experience         B. skill        C. interest        D. sense

12. An operating system is a software that is \_\_\_\_\_\_ on a computer’s hard drive that enables the computer hardware to operate.

        A. installed        B. downloaded         C. uploaded         D. updated

13. This NGO regularly runs programs to support people of all ages \_\_\_\_\_\_ essential life skills.

        A. build        B. set up        C. form        D. provide

14. Since modern processors are very fast, the clock speed is usually measured by \_\_\_\_\_\_.

        A. gigabyte        B. gigabit        C. gigahertz        D. gigawatt

15. The teachers had memorable and \_\_\_\_\_\_ volunteer activities during their trip to an Ede village.

        A. excited        B. confusing        C. disappointed         D. interesting

**V. Fill in each blank with a suitable preposition.**

1. He often has to run many large programs \_\_\_\_\_\_\_\_\_ the same time.

2. You have to fill \_\_\_\_\_\_\_\_\_ the online application form and send it to the NGO.

3. This organisation looks for teenagers who can volunteer \_\_\_\_\_\_\_\_\_ weekdays.

4. Nowadays, robots have been used in various areas \_\_\_\_\_\_\_\_\_ life.

5. I got information about the job \_\_\_\_\_\_\_\_\_ the Internet and I applied for it.

6. Travelling has become much more convenient thanks \_\_\_\_\_\_\_\_\_ AI.

7. We can help poor children \_\_\_\_\_\_\_\_\_ providing them with school materials.

8. Understanding basic information \_\_\_\_\_\_\_\_\_ computer hardware is very helpful.

9. I met many teenagers \_\_\_\_\_\_\_\_\_ similar interests during the volunteer programme.

10. Personal conferencing allows us to talk and see each other \_\_\_\_\_\_\_\_\_ long distances.

**VI. Supply the correct tense or form of the verbs in the brackets.**

1. When we \_\_\_\_\_\_\_\_\_ (work) together, we can make an impact on our community.

2. While I \_\_\_\_\_\_\_\_\_ (write) the email, the computer suddenly \_\_\_\_\_\_\_\_\_ (go) off.

3. I \_\_\_\_\_\_\_\_\_ (be) proud to be a blood donor - so far, I \_\_\_\_\_\_\_\_\_ (donate) 12 times.

4. \_\_\_\_\_\_\_\_\_ (the kite, develop) around 3,000 years ago by ancient Chinese?

5. The bags they \_\_\_\_\_\_\_\_\_ (pack) at that time were destined for the Food Bank.

6. When we \_\_\_\_\_\_\_\_\_ (start) partnering with them last year, they \_\_\_\_\_\_\_\_\_ (be) on the verge of bankruptcy.

7. While we \_\_\_\_\_\_\_\_\_ (search) for Maggie, she \_\_\_\_\_\_\_\_\_ (not care) for by the local childcare.

8. I \_\_\_\_\_\_\_\_\_ (look) for a file on my memory stick when I \_\_\_\_\_\_\_\_\_ (notice) there was a virus.

9. \_\_\_\_\_\_\_\_\_ (they, work) closely with One Medical Group to support their chosen charities since they \_\_\_\_\_\_\_\_\_ (launch) OMG Foundation?

10. While we \_\_\_\_\_\_\_\_\_ (make) a difference with our own charitable donations, we \_\_\_\_\_\_\_\_\_ (not inspire) change in others.

11. Up to now, Trust Foundation \_\_\_\_\_\_\_\_\_ (partner) with lots of caring enterprises and charitable organisations.

12. When Albert \_\_\_\_\_\_\_\_\_ (volunteer) through Boston Cares, they \_\_\_\_\_\_\_\_\_ (have) a group that assisted More Than Words.

13. \_\_\_\_\_ (Sudha, volunteer) every Thursday at the Cross Cancer Institute’s gift shop since 2020?

14. My sister \_\_\_\_\_\_\_\_\_ (talk) on the phone when I arrived, but when she \_\_\_\_\_\_\_\_\_ (see) me, she \_\_\_\_\_\_\_\_\_ (finish) the call.

15. In February 2005, Google \_\_\_\_\_\_\_\_\_ (launch) its mapping service, which \_\_\_\_\_\_\_\_\_ (change) the way that many people travel.

16. \_\_\_\_\_\_\_\_\_ (the scientist, work) in his laboratory when he \_\_\_\_\_\_\_\_\_ (discover) the new drug?

17. Google’s search engine actually \_\_\_\_\_\_\_\_\_ (come) out in the late 1990s, but the company \_\_\_\_\_\_\_\_\_ (go) public in 2004.

18. Mobile phones \_\_\_\_\_\_\_\_\_ (appear) before the 21st century, but in the past 25 years their capabilities \_\_\_\_\_\_\_\_\_ (improve) enormously.

19. \_\_\_\_\_\_\_\_\_ (the passengers, talk) about their future holidays while the AI \_\_\_\_\_\_\_\_\_ (drive) the car?

20. So far, social media \_\_\_\_\_\_\_\_\_ (transform) the way billions of people share news and personal experiences with one another.

**VII. Choose the best answer to complete the sentences.**

1. They regretted that they \_\_\_\_\_\_ materials to those who \_\_\_\_\_\_ the conference.

        A. couldn’t send - missed to attend         B. couldn’t send - missed attending

        C. can’t send - missed to attend        D. can’t send - missed attending

2. I \_\_\_\_\_\_ attention while I \_\_\_\_\_\_ the email, so I \_\_\_\_\_\_ several mistakes.

A. wasn’t paying - was typing - made

B. wasn’t paying - typed - was making

C. didn’t pay - was typing - was making

D. didn’t pay - typed - made

3. There \_\_\_\_\_\_ some things I used to \_\_\_\_\_\_ a year or two ago that I now \_\_\_\_\_\_.

        A. are - enjoy doing - detest doing        B. was - enjoy to do - detest doing

        C. were - enjoy doing - detest doing        D. is - enjoyed doing - detesting to do

4. Do you mind \_\_\_\_\_\_ newbies’ stuff \_\_\_\_\_\_ it great and \_\_\_\_\_\_ them how \_\_\_\_\_\_?

        A. to edit - to make - to teach - to do        B. to edit - to make - teaching - to do

        C. editing - making - teaching - doing        D. editing - to make - teaching - to do

5. \_\_\_\_\_\_ up with this crazy pace of development, you have to keep \_\_\_\_\_\_ the latest technology concepts.

        A. To keep - learning                 B. Keeping - learning

        C. To keep - to learn                 D. Keep - learning

6. How much \_\_\_\_\_\_ development in wireless communication technology \_\_\_\_\_\_ since the pager?

        A. was... progressed         B. was... progressing         C. has... progressed         D. did... progress

7. Cellular technology helps modern chatter \_\_\_\_\_\_ anywhere, \_\_\_\_\_\_ anything and never \_\_\_\_\_\_ a call.

        A. to go - doing - risk missing        B. go - do - risk missing

        C. to go - do - risk to miss        D. going - do - risk missing

8. It \_\_\_\_\_\_ excellent to find static photos to use as placeholders when you \_\_\_\_\_\_ websites.

        A. is - were developed        B. was - have developed

        C. is - are developing        D. is - were developing

9. The first commercial lithium-ion battery \_\_\_\_\_\_ in 1991 and \_\_\_\_\_\_ by Sony and Asahi Kasei.

        A. was appeared - was releasing        B. appeared - has released

        C. was appeared - was released        D. appeared - was released

10. \_\_\_\_\_\_ our social media channels regularly to hear more about our AI applications and latest research.

        A. To remember to check        B. Remembering checking

        C. To remember checking        D. Remember to check

11. It’s \_\_\_\_\_\_ how to shape technology that \_\_\_\_\_\_ today to best serve human needs.

        A. confused to know - is existing        B. confusing to know - exists

        C. confused to know - has existed        D. confusing knowing - exists

12. The US National Cancer Institute \_\_\_\_\_\_ more than $1 billion since the Cancer Moonshot programme \_\_\_\_\_\_ in 2016.

        A. has already spent - was launched        B. already spent - was launched

        C. has already spent - launched        D. already spent - was launching

13. Should I establish deadlines for myself to genuinely learn how to \_\_\_\_\_\_?

        A. quit researching and start doing        B. quit researching and starting to do

        C. quit to research and start doing        D. quitting to research and start to do

14. He said, “It’s wonderful \_\_\_\_\_\_ a chance to meet the inventor of the technology that made it possible for my child \_\_\_\_\_\_.”

        A. to get - hearing         B. getting - to hear         C. to get - to hear         D. getting - hearing

15. My mum \_\_\_\_\_\_ breakfast near the computer when she \_\_\_\_\_\_ her cup of coffee on the keyboard.

        A. had - was spilling        B. was having - was spilling

        C. was having - spilled        D. had - spilled

16. He \_\_\_\_\_\_ full time, \_\_\_\_\_\_ graduate school, and \_\_\_\_\_\_ several software engineering jobs.

        A. worked - attending - went on holding         B. worked - attended - went on to hold

        C. works - to attend - goes on holding        D. worked - attended - goes on to hold

17. \_\_\_\_\_\_ funny to think that many jobs that we \_\_\_\_\_\_ necessary today \_\_\_\_\_\_ just as obsolete in the years to come?

        A. Is it - are finding - will become        B. Will it be - find - becomes

        C. Was it - are finding - become        D. Is it - find - will become

18. A successful technology rollout \_\_\_\_\_\_ on support from teachers and parents, so don’t forget \_\_\_\_\_\_ parents in the conversation.

        A. depends - to include        B. depending - including

        C. depends - including        D. to depend - to include

19. The library \_\_\_\_\_\_ the digital version of my favourite book and \_\_\_\_\_\_ it with another published book.

        A. stopped to share - replaced        B. has stopped to share - replaced

        C. stopped sharing - replaced        D. stopped to share - has replaced

20. While she \_\_\_\_\_\_ an employee for Family and Children’s Services, she \_\_\_\_\_\_ in the establishment of the Stephen Memorial Fund.

        A. was - was involved        B. is - was involved

        C. was - was involving        D. is - has involved

**VIII. Choose the underlined part that needs correcting.**

1. It gives them a sense of proud, and it’s worth knowing that they have made a difference.

         A                B                                C                       D

2. Working with charitable foundations are a great way to give back to the community

         A                                     B                        C

that might need help.

          D

3. It’s possible to identify a number of started points for invention and new product

     A                       B                              C                                            D

development.

4. Josh Cotter has won an honour for community service initiatives while he was captain

                      A                                        B                             C

of John Therry High School.

D

5. The current generation understands the Internet, and it’s comfortable for they to be

                                 A                        B                          C

around social media.

   D

6. I don’t do nearly as much as I used to, but I’m grateful that I was able to volunteer

         A                                B                                                 C

more when I am able to do it.

                      D

7. To identifying one individual as the inventor of a new technological product is not

             A                                   B                           C                         D

always possible.

8. I made charity donations each year after investigating where the funds can make

                         A                               B                C                    D

the most difference.

9. To push our heads out of our cosy comfort zones is uncomfortable, and it can lead to

         A                                                B                     C                D

extraordinary new inventions, ideas and creations.

10. There was a small sense of social awareness when they started hosting volunteers, and

               A                                                  B                   C

I am one of them.

  I**X. Read the passage and fill in each blank with a word from the box.**

|  |
| --- |
| memory        laboratory        history              battery        served             engineering               chemistry            science |

John Bannister Goodenough is an American materials scientist, a solid-state physicist, and a Nobel laureate in (1) \_\_\_\_\_\_\_\_\_. He is a professor of mechanical, materials science, and electrical engineering at the University of Texas at Austin. He is widely credited with the identification and development of the lithium-ion (2) \_\_\_\_\_\_\_\_\_, for developing the Goodenough-Kanamori rules in determining the sign of the magnetic super exchange in materials, and for important developments in computer random-access (3) \_\_\_\_\_\_\_\_\_ (RAM).

Goodenough was born in Jena, Germany, to American parents. During and after graduating from Yale University, Goodenough (4) \_\_\_\_\_\_\_\_\_ as a U.S. military meteorologist in World War II. He went on to obtain his Ph.D. in physics at the University of Chicago, became a researcher at MIT Lincoln (5) \_\_\_\_\_\_\_\_\_, and later the head of the Inorganic Chemistry Laboratory at the University of Oxford. Since 1986, he has been a professor in the school of (6) \_\_\_\_\_\_\_\_\_ at the University of Texas at Austin.

Goodenough has been awarded the National Medal of Science, the Copley Medal, the Fermi Award, the Draper Prize, and the Japan Prize. The John B Goodenough Award in materials (7) \_\_\_\_\_\_\_\_\_ is named for him. In 2019, he was awarded the Nobel Prize in Chemistry alongside M. Stanley Whittingham and Akira Yoshino, and, at 97 years old, became the oldest Nobel laureate in (8) \_\_\_\_\_\_\_\_\_.

**X. Read the passage and decide whether the statements are TRUE or FALSE.**

The International Movement of the Red Cross and Red Crescent is a collection of groups that help people during times of war and natural disasters. The groups are not religious. However, the Red Cross is the name used in mainly Christian countries. The Red Crescent is the name used in mainly Muslim countries. (A cross is a symbol of Christianity and a crescent is a symbol of Islam.)

More than 180 Red Cross and Red Crescent societies, or groups, exist throughout the world. For example, there are an American Red Cross, a British Red Cross, and a Pakistan Red Crescent. Each society is independent and offers its own services. The societies provide medical help, food and water, and shelter to victims of earthquakes, floods, and other natural disasters. They also help people during times of war. During peacetime, the societies teach first aid and safety skills. Many also run blood banks.

The International Committee of the Red Cross (ICRC) was the first Red Cross group. It is based in Switzerland. The ICRC helps people affected by wars or other violent conflicts. Because it never takes sides in wars, most countries trust this group. Countries often allow the ICRC to work in areas where other groups are not allowed.

A Swiss man named Jean-Henri Dunant started the Red Cross movement. In 1863 he helped to form an international group of people to help wounded soldiers. These helpers began using a red cross as their symbol. The group became known as the ICRC in 1875. In 1901 Dunant shared the first Nobel peace prize for his work.

1. Red Cross and Red Crescent societies are not religious groups. \_\_\_\_\_\_\_\_\_

2. Red Cross and Red Crescent societies help people in need in both wartime and peacetime. \_\_\_\_\_\_\_\_\_

3. Red Cross and Red Crescent societies aren’t controlled by the ICRC. \_\_\_\_\_\_\_\_\_

4. The ICRC was officially formed in 1863 by a group of soldiers. \_\_\_\_\_\_\_\_\_

5. The ICRC only helps people affected by wars. \_\_\_\_\_\_\_\_\_

6. The ICRC is allowed to work in the areas that other groups are allowed too. \_\_\_\_\_\_\_\_\_

**XI. Put the words in the correct order to make meaningful sentences.**

1. and back/ two hours every day/ to/ She/ spending/ travelling/ detested/ the campus

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

2. it’s/ A lot of people/ boring/ think/ to/ the weekend/ home/ spend/ with/ smartphone/ a/ at

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

3. avoid/ we/ underestimating/ the maximum technological impact/ Can/ of the technologies?

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

4. It’s/ to/ all of the history/ important/ in the field of vaccinations/ and discoveries/ look at

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

5. forget/ discussion/ the future of electric cars/ having/ a/ with/ him/ never/ about/ that evening/ I’ll

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

6. he/ He/ discovered/ being/ went on/ the pleasure of/ web development jobs/ a/ so/ web developer,/ looking for

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

7. impossible/ the significance of/ on history/ It’s/ overstate/ the printing press/ to/ in general

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

8. Why/ you/ chatting/ was trying/ were/ you/ tell/ while/ to/ to Philip/ I/ something really important?

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

9. and tried/ to solve/ Technicians and engineers/ to the development of our society/ have contributed/ existing problems

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

10. isn’t/ and tech savvy world,/ In/ it/ the fast paced/ strange/ encryption/ to/ a/ have/ fleeting knowledge of

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**XII. Complete the second sentence so that it has a similar meaning to the first one.**

1. It’s hard to credit a single person with inventing the automobile.

To credit

2. The last time I used this dictionary app was several weeks ago.

I haven’t

3. It’s easy to find the information that you need on the Internet.

Finding

4. She started to feel pressured to answer comments on social media some days ago.

She has

5. We can’t imagine a modern office without photocopying facilities.

It’s impossible

6. Is it good for people to try to spend less time on their phones or online?

Should         ?

7. Learners need to determine reliable books from unreliable ones.

It’s necessary

8. Remember to join us this coming Monday, March 8 at 2:30 PM in the Media Lab.

Don’t

9. You will receive a recorded video link in case you miss watching the live session.

If you

10. Living in an apartment is different from living in a town house.

There’s a