Ex1. Open the brackets using the correct form of the Gerund.
1. He remembered ___ (cross) the road but he didn't remember ___ (fall down).
2. I'm still hungry in spite of _____ (eat) four sandwiches.
3. He got into the house by ___ (climb) through a window, without anybody ___ (see) him.
4. He woke up early in spite of _____ (work) late.
5. He complained of _____ (be given) a very small room at the back of the hotel.
6. The little girl it's afraid of dogs in spite of _____ (be bitten) twice.
7. The baby went to sleep a few minutes after _____ (eat).
8. The girl never gets tired of ___ (ask) her mother questions but her mother often gets tired ___ (be asked) so many questions.
9. I always treat people politely and i insist on _____ (be treated).
10. The boy was very thirsty in spite of _____ (drink) a big cup of tea.

Ex2. Use the appropriate form of the to-Infinitive in brackets.

1. He pretended _____ (work) hard, when his mother came into the room.
2. Her moods seemed ___ (get) worse from day to day.
3. This poem is easy ___ (memorize).
4. It is so thoughtful of you ___ (book) the tickets in advance.
5. The woman pretended to ___ (read) and not ___ (hear) the bell.
6. How fortunate he is ___ (travel) all over the world and ___ (see) so much of it.
7. I'm sorry ___ (disappoint) you but I didn't mean anything of the kind.
8. I'm glad ___ (do) my homework earlier.
9. The teacher expected him ___ (give) a better answer at the examination.
10. I hate ___ (bother) you but i/m still waiting.

Ex3. Open the brackets using the Gerund or the to-Infinitive.

The biotechnology is the technological application that involves ___ (use) biological systems and living organisms or their derivatives ___ (create) or ___ (modify) products or processes for the benefit of man and his environment. It includes ___ (explore) such fields of science as physics, chemistry, mathematics and engineering to develop its advances.
 Biotechnology is the way of ___ (make) our being more convenient by the means of _ (introduce) the latest achievements in this sphere into our daily routine. Biotechnologies are known ___ (be) widely used in agriculture, medicine, pharmacology and ecology.
However there are still some people who mind ___ (use) the advances of biotechnology. They claim that there is nothing ___ (study) and that it's no use ___ (spend) a fortune on numerous experiments and accuse scientists of ___ (waste)

money in vain, despite the fact, that biotechnology proved ___ (be) helpful.

There are also individuals who are less skeptical, but still are against of ___ (using) biotechnology in certain spheres of life. Take, for example, the sphere of genetic engineering. Some people are extremely afraid of ___ (get) affected by the GMO (genetically modifies organisms), provided that that are worried about of ___ (change) and ___ (weaken) of their own organisms. And their concerns are justified in some way. In spite of ___ (be) efficient, the technology of GE is not studied completely and requires ___ (conduct) deep research to avoid ___ (expose) people's health to any negative effects. That is why GM products are unlikely ___ (be) introduced in mass production until they are thoroughly explored.

However the direction of GN is considered ___ (be) perspective and is expected ___ (change) our lives to the better. Therefore, it is significant to encourage young people ___ (come up with) new methods and approaches in the study of biotechnology and ___ (contribute to) the further development of GN.

Ex4. Find the mistakes on the use of to-Infinitive and Bare Infinitive in the texts and correct them.

Artificial Intelligence (AI) may *appearing* futuristic, yet it already exists in a variety of everyday technologies, which let *to make* our life much easier. For example, it allows our mobile devices *recognize* voices and faces, helps us *collecting* and *analyzing* a large amount of data. But can AI be used for accomplishing more global goals? Why not *to use* it in the sphere of medicine or genetic engineering, for example? Well, the fact is that this idea has already happened *coming* into the minds of some scientists, who were eager *simplifying* their work.

Machine Learning is already commonly used in illness diagnosis because it would rather *to utilize* the real test results *enhance* diagnostic tests, i.e the more diagnostic tests are done, the more accurate the findings. AI is also widely used in gene editing. The detection of dangerous genes by AI is known *increasing* process accuracy and produce better outcomes, reducing worries about human mistakes in gene editing.

There is still a lot of research *to being done* on how to use machine learning in the field of biotechnology, but great steps are already proved *to being made* in this direction.

Ex 5. Open the brackets using the Gerund or the to-Infinitive. Explain your choice.

1. She stopped ___ (play) the guitar, because he didn't have any progress.
    He stopped ___ (play) the guitar and began listening for sth carefully.
2. He hates ___ (dance) in public.
    I hate ___ (tell) you that you are fired.
3. I remembered ___ (turn off) the light before the leaving.
    She remembers ___ (see) him before.

4. I regret ___ (promise) you to deal with it.
   I regret ___ (admit) that you were right.
5. Try ___ (clean up) the house before the quests arrive.
   Try ___ (add) some flour if the dough is still liquid.
6. I prefer ___ (stay) alone now.
   As a rule, I prefer ___ (stay) alone to ___ (be) surrounded by people.
7. I was afraid ___ (stay) in the sun because I was afraid of ___ (get) burnt.