I. Choose the correct answer.

1. I think most of home robots can (live/ clean) the house.
2. Emily expects that a smart robot can (drink/ make) and serve coffee.
3. Nowadays, robots can (understand/ teach) some simple requests.
4. Will there ever be a robot that (does/ takes) all the housework?
5. My robot (helps/ plays) computer games very well. I can't win against it.

II. Choose the best answer to complete the sentences.

1. Home robots will help people do all household _____.

A. waste B. chores C. furniture D. appliances

2. His robot can boil water and make _____ for guests.

A. meal B. food C. tea D. bed

3. Can your robot hear and _____ all words you say?

A. teach B. order C. shout D. understand

4. This robot takes a photo of you to recognise your _____.

A. face B. word C. voice D. speech

5. Schools will use _____ robots in classes in the future.

A. teacher B. doctor C. space D. Worker

6. Can we put those robots in order from _____ to _____?

A. heaviest - lightest B. the heavier - the lighter

C. heavier - lighter D. the heaviest - the lightest

7. RoboBee is currently the world's _____ robot, even a paper clip is _____ it.

A. smallest - bigger B. the smallest - bigger

C. smallest - bigger than D. the smallest - bigger than

8. Robots don't get tired and some are _____ than the _____ human.

A. far stronger – strongest B. far strongest - strongest

C. stronger far - strongest D. stronger far - stronger

9. Even if you're _____ person in the world, our robot _____ after your mess.

A. tidier - cleans up B. the tidier - will clean up

C. tidiest - cleans up D. the tidiest - will clean up

10. The _____ robot mowers are _____ a petrol-powered lawnmower.

A. noisier - much quieter B. noisiest - much quieter than

C. noisiest - quieter much D. noisier - quieter much than

III. Complete the sentences. Use comparative or superlative form of the adjectives in brackets.

1. Your robot is so much _____ than the one I bought last summer. (nice)
2. Space robots can explore the _____ planets in the solar system. (hot)

LIVEWORKSHEETS

3. This flying robot is only slightly _____ than the diameter of a pencil. (tall)
4. What is the cheapest drone with the _____ flight time? (long)
5. This robot can walk upstairs and his arms stretch _____ than a car. (wide)
6. Investment in new robot technologies has become _____ than before. (large)
7. My pen friend said, 'There is nothing _____ than being served by a robot!' (bad)
8. Where can I buy the _____ robot vacuum for pet hair cleanup? (good)
9. Singapore was the country with the _____ robot density in 2019. (high)
10. Explorers built this robot to work in the _____ temperatures on Earth. (cold)

IV. Rearrange the words to make meaningful sentences.

1. on/ will/ Doctor/ robots/ instead of/ operate/ us/ human doctors

_____

2. in/I/ robots/ won't/ electricity/ too much/ the future/ think/ use

_____

3. help/ us/ Tiny robots/ our bodies/ can/ and repair/ to find/ problems/ in

_____

4. use/ security guards/ robots/ as/ People/ in/ some important places

_____

5. us/ helped/ Their robot/ and dangerous things/ to do/ many complicated

_____

V. Complete the second sentence so that it means the same as the first one.

1. There are more than 100 worker robots in their factory.
   Their factory _____
2. ASIMO robot isn't as tall as my Japanese friend.
   My Japanese friend _____
3. Doctor robots don't know how to do the household chores.
   Doctor robots can't _____
4. Gundam was bigger than any other robots in the world in 2020.
   Gundam was _____
5. They should buy a smarter driverless car.
   Why don't _____?
6. You should give some directions, or he won't understand you.
   If you don't _____
7. Home robots become cheaper, so people start to buy them.
   Because _____
8. This robot won't function if it doesn't hear my voice command.
   Unless _____

LIVEWORKSHEETS