

1 Underline the correct verb tense.

- 1 This time next week we will be enjoying/will have enjoyed ourselves at the Notting Hill Carnival.
- 2 The train to Bristol will leave/leaves at 5:00 pm from platform six.
- 3 I am going/will go to the art exhibition tomorrow afternoon. Do you want to join me?
- 4 Don't worry, John will have been fixing/will have fixed your computer by the end of the day.
- 5 Be careful! You will spill/are going to spill coffee on your keyboard!
- 6 You can't carry all these bags yourself. I am taking/'ll take some of them off your hands.

2 Match the words in the two columns. Then, use the phrases to complete the sentences.

1 ☐ vacuum	a our needs
2 ☐ mow	b tasks
3 ☐ come	c to harm
4 ☐ cater for	d the carpets
5 ☐ perform	e a reality
6 ☐ become	f the lawn

- 1 I need a robot that can, because one of my chores is to keep the garden tidy.
- 2 There are many gadgets and machines on the market that already, but scientists promise that future robots will satisfy even more of our demands.
- 3 Robots in factories are there to that are dangerous or difficult for humans.
- 4 Floors in homes will never be dirty again once there are robots to
- 5 Should we trust robots to take on jobs where humans could if they made a mistake?
- 6 Do you think that robotic doctors will ever

3 Complete the text using: figurative, emotional, home, household, artificial.

Do you think it is possible to have a(n)

1) response to a robot, such as love? Well, robot researchers do! In a few decades, some think we may have 2) robots that look like humans, act like humans and even talk using 3) speech like humans! We will feel for these robots the way we feel about other humans and animals.

However, scientists probably need to create a(n) 4) brain before machines are able to think, and this is no easy task. But if you doubt that this will happen, stop and think: who could have predicted 100 years ago that 5) computers and the Internet would exist?



3 Choose the correct item.

- 1 Save your files something goes wrong with your computer.
A so as B in order C in case
- 2 I need a scanner I can transfer these photos to my PC.
A so that B in order C in order to
- 3 The IT teacher drew a diagram how a network works.
A to illustrate B in case he illustrates C so as illustrate
- 4 Wendy went online to find some information about her school project.
A in order that B so as C so that
- 5 Mary wants a laptop to use her brother's computer anymore.
A so that not B in case not C so as not

