

## GE7 UNIT 9 THE DIGITAL WORLD 2B

### 1. Read and complete the sentences with the suitable words:

I really want to \_\_\_\_\_ why Richard wants to switch schools.

If you want to find out about something, you just \_\_\_\_\_ a few words into your phone and \_\_\_\_\_ it.

I've shown my gran how to use the internet to \_\_\_\_\_ friends via social media.

She sent a friend \_\_\_\_\_ to my cousin Meilin in Australia, whom we hardly ever see. Meilin \_\_\_\_\_ the request.

How can I \_\_\_\_\_ this video clip from my phone? I want to send it to my parents.

The \_\_\_\_\_ on your phone is great. The pictures of your dogs are so beautiful.

Teenagers often use \_\_\_\_\_ when they chat with their friends.

Just click on the \_\_\_\_\_ and the results of your search will be displayed.

I have no internet connection on my computer. Can you share the \_\_\_\_\_ with me, please?

I can't \_\_\_\_\_ this app to my phone because I'm not on Wi-Fi.

Can you phone me so I can have your number and add you to my \_\_\_\_\_?

Sally can't set up \_\_\_\_\_ on her iPad, so she always has to type the password to unlock it.

My gran often uses \_\_\_\_\_ because she hates typing.

### 2. Complete the text with the words and phrases from the box:

charge	interact	humanoid	malfunction	function	digital tablet
messages	voices	way	facial recognition	example	built-in

Not all social robots are\_\_\_\_\_. Some of them are based on animals.

Miro, for \_\_\_\_\_, is a robot which looks like a dog, and Paro looks like a baby seal. Their \_\_\_\_\_ is to be companions, a bit like pets, except that they don't need to be fed or taken to the vet. But they do need to be fed in one \_\_\_\_\_: you have to \_\_\_\_\_ their batteries so they can continue to \_\_\_\_\_ with you, otherwise they might \_\_\_\_\_. Buddy is more humanoid than Paro and Miro, and has \_\_\_\_\_ vocal and \_\_\_\_\_ technology. This means Buddy can be programmed to respond to various people's faces and\_\_\_\_\_. Buddy can also be programmed to wake you up and send\_\_\_\_\_. You can even connect Buddy to a \_\_\_\_\_ to control its functions and customize its responses.

3. Match the direct statements with the corresponding reported statements:

DIRECT STATEMENTS	INDIRECT/ REPORTED STATEMENTS
"I <b>eat</b> instant noodles," said Lily.	Lily said she was eating instant noodles.
"I <b>ate</b> instant noodles," said Lily.	Lily said she had eaten instant noodles.
"I <b>am</b> eating instant noodles," said Lily.	Lily said she could instant noodles.
"I <b>will</b> eat instant noodles," said Lily.	Lily said she ate instant noodles.
"I <b>can</b> eat instant noodles," said Lily.	Lily said she was going to eat instant noodles.
"I <b>have</b> eaten instant noodles," said Lily.	Lily said she would eat instant noodles.
"I <b>am</b> going to eat instant noodles," said Lily.	Lily said she had eaten instant noodles.

4. Change the following **direct statements** said by them to **indirect/reported statements**:

"My mother doesn't like chocolate." => Ann said \_\_\_\_\_

"I live with my parents in their house." => John said...

"We're working hard to pay our bills." They said...

"I haven't written any letters to Tom." Susan told me...

"I can't come to your party because I'm very busy." Ben told me...

"I saw a shark when I was walking on the beach." My sister told John...

"I'm going to meet you at the station." Laura told us....

"I often drink coffee in the afternoon." Joe said...

"I'll meet you at the restaurant." Son Tung told them...