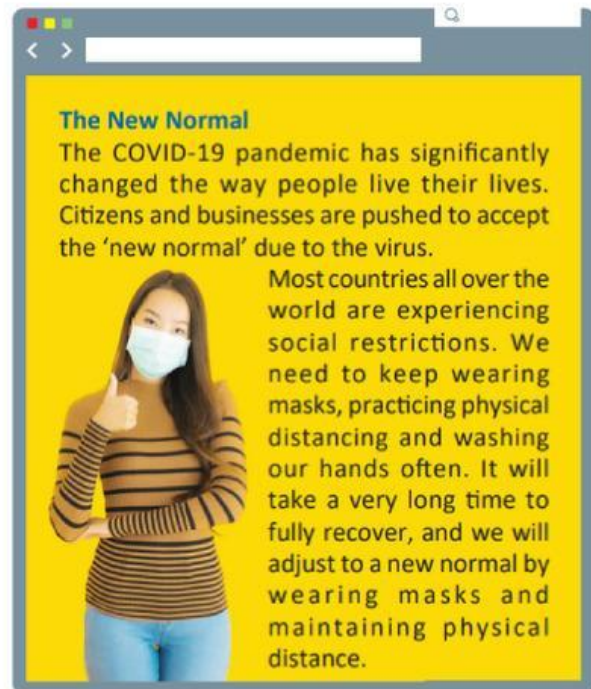


LESSON

5

Internet Search

- B** Jack was googling the word “new normal”, which he has heard a lot during the COVID-19 Situation. He selected the word “new normal” from a drop-down list suggested by Google. Read the content he found on www.theaseanpost.com



- C** From the content in Exercise B, what practices have become a new normal during and after the COVID-19 pandemic?

Activity 3 Learning by doing I Product info

- A** Natalie is a biscuit lover. She really likes a brand of chocolate biscuit called “Tim Tam”. She is curious to know what company makes Tim Tam. Look at the information she found on the Internet.

Arnott's Biscuits Limited also known as Arnott's Biscuits is the biggest producer of biscuits in Australia. The company is actually a subsidiary of the Campbell Soup Company of the Lessoned States. One of its well-known products is the chocolate biscuit called Tim Tam.

What is Tim Tam like?

Tim Tam is composed of two layers of chocolate coated biscuit. The original flavor of cream filling is chocolate. However, there are now so many flavors including white chocolate, milk chocolate, dark chocolate, double coating of chocolate, berry filling, etc.



<https://www.arnotts.com/products/tim-tam>

Where is Tim Tam available?

Tim Tam is available mainly in Australia, but also available in several countries.

Is Arnott's Biscuits Limited an Australian food company?

Yes, but it is actually a subsidiary of the Campbell Soup Company of the Lessoned States.

B Write short answers to these questions about Tim Tam.

- 1 Have you ever seen Tim Tam in Thailand? _____
- 2 What type of product is Tim Tam? _____
- 3 In which country is Tim Tam mainly available? _____
- 4 Who is the manufacturer of Tim Tam? _____
- 5 What company is the parent company of Arnott's Biscuits Limited? _____

C Go to the website of Arnott's Biscuits: <http://www.arnotts.com>. Then find its slogan.

Activity 4 Learning by doing II *Knowledge from Wikipedia*



WIKIPEDIA
The Free Encyclopedia

Wikipedia is an online encyclopedia and used as the largest and most popular reference work on the Internet. Read some of the personal information about Julia Gillard, which was obtained from Wikipedia.



Julia Gillard

From Wikipedia, the free encyclopedia

Julia Eileen Gillard (born 29 September 1961) is an Australian former politician who served as the 27th Prime Minister of Australia and Leader of the Australian Labor Party from 2010 to 2013. She was previously the 13th Deputy Prime Minister of Australia from 2007 until 2010 and held the cabinet positions of Minister for Education, Minister for Employment and Workplace Relations and Minister for Social Inclusion from 2007 to 2010. She is the first and only woman to hold the positions of Deputy Prime Minister, Prime Minister and leader of a major party in Australia.

Source: https://en.wikipedia.org/wiki/Julia_Gillard

A According to part of the article about Julia Gillard from Wikipedia, answer *true* or *false* for these statements.

- _____ *true* Her middle name is Eileen.
- _____ 1 She was a politician.
- _____ 2 She is the former Prime Minister of New Zealand.
- _____ 3 She was born in 1961.
- _____ 4 The Australian Labor Party is a political party.
- _____ 5 She is the first woman to become the prime minister in Australia.



In the past, children in Thailand always mixed up the words *koala bear* and *polar bear*. Although the sounds of these two words are similar, the meanings are different.

Koala bear or Koala is an Australian animal like a small grey bear with no tail. Koalas climb trees and eat leaves. Look at the picture of the koala.

Polar bear is a large white bear that lives near the North Pole. Look at the picture of the polar bear.



C According to the reading in Exercise D, answer the questions about koalas. You may do some research from books or the Internet.

- 1 Does the koala have a tail?

- 2 What does a koala look like?

- 3 What does a koala usually eat?

- 4 To which country are koalas native?

- 5 What type of tree do koalas eat?

Activity 6 IT Search I Science & Technology

A John did a search on the Internet. In the Search box, he typed in “How is glass made?”. The search engine took him to the web page on the website of British Glass. Read the information about how glass is made.

How is glass made?

Glass is made by melting silica at very high temperatures. Silica is a chemical compound that exists naturally as sand. Silica in the form of sand is the main ingredient and is combined with soda ash and limestone and melted in a furnace at temperatures of 1700°C. Other substances can be added to produce different colors or properties such as making the glass strong.



In its liquid state, glass can be molded into different shapes. For example, glass can be made into flat and smooth

sheets. Glass can also be coated, heat-treated, engraved or decorated. Whilst still molten (melted), glass can be fabricated to produce glass packaging, car windscreens, glazing (the glass used for windows) or many other products. Depending on the purpose of use, the composition of the glass and the rate at which it is allowed to cool will vary, as these two factors are crucial in obtaining the properties the glassmaker is seeking to achieve.



Write short answers to these questions about how glass is made.

1 What is the main ingredient used to make glass?

2 What is silica?

3 Why are some substances added to the melted silica?

4 What is g lazing?

5 What are two factors that are crucial in obtaining the right properties of glass?



From the URL in Exercise A, complete the following blanks about the computer technology jobs.

According to www.geteducated.com, the computer technology jobs include:

1. Computer Programmer

Computer programmers write and text code for computer and software applications. As a computer programmer, you will need to know the language of computers, including C++, _____, and more.

2. Web Developer

As a web developer, your primary responsibility will the design and creation of websites. Not only are you responsible for the overall look and visual appeal of the site, you are also responsible for technical aspects, such as ease of use, layout, and general performance. The demand for web developers is expected to grow by _____% between 2018 and _____, making it one of the most in-demand IT careers.

3. Computer Support Specialist

By providing help and advice on networks and systems, computer support specialists make the use of computers easier for other people who may not have advanced computer training and knowledge. They may test and evaluate existing _____, perform regular _____, and troubleshoot network systems.