G8 BLOBAL – REVIEW 4 – BTVN2

1a **Choose the word which has a different stress pattern from that of the others.**

1. A. referee B. amazing C. historic D. invention

2. A. digital B. conference C. Japanese D. difficult

1b **Read the sentences out loud with the correct stress. How many stressed words are there in each sentence?**
Listen, check, and repeat. 80

3. How will people travel to work in the future? ___

4. *A:* Will technology replace humans in the future? ___
   B: No, it won't. ___

1c **Put the suitable arrow (↗ or ↘) after each underlined word to show intonation.** 81

5. ↘ ↗

I can remember the names of some planets, such as Venus , Neptune , and Mars .

6. ↘ ↗

They have a TV , a fridge , a table , and four chairs .

2 **Choose the correct answer A, B, or C.**

1. A(n) _____ is a small digital image used on social media to express emotions.
   A. symbol B. emoji C. picture

2. We had a _____ with students from different countries yesterday.
   A. video conference B. video group C. private message

3. The results of the _____ were very interesting.
   A. finding B. communication C. experiment

4. When you look at the _____ for too long, your eyes may get tired.
   A. contact lenses B. computer screen C. online class

5. Do you know how many stars there are in the _____?
   A. spaceship B. planet C. galaxy

LIVEWORKSHEETS

3 Fill in each blank with the suitable form of the word given.

1. Scientists are interested in the ____ of life on Mars. (possible)
2. We can use face ____ to identify people. (recognise)
3. When we communicate using technology, it is called digital ____. (communicate)
4. The Internet ____ is slow here, so we can't get in the chat room. (connect)
5. Do you think this ____ machine will be cheaper in the future? (translate)

4 Which of the underlined parts in each question is incorrect? Find and correct it.

1. The scientists (A) did an experiment on (B) three hours (C) yesterday.
2. Do you think (A) robot teachers will (B) replace human teachers by (C) 20 years?
3. These (A) contact lenses are mine (B); they aren't your (C).
4. This is (A) Ann, a friend in (B) mine from (C) the UK.
5. You should be (A) at school for (B) 7:00 a.m., so hurry up (C).

5 Change these sentences into reported speech.

1. "What planet do you want to visit?" my friend asked me.

   _____

2. "I'm now reading a book about future ways of communication," she told me.

   _____

3. "How will teachers check attendance in the future?" Lan asked Nam.

   _____

4. "We are having a video conference with other clubs next week," our club president said.

   _____

5. I asked my mum, "When will there be a full moon?"

   _____

LIVEWORKSHEETS

1 Read the notices. Tick (✓) the appropriate box(es).

A. New club members wanted

We need members for the new science club. Must be between 12 - 14 years old. Must be creative and want to learn new things. Club members meet once a week on Sundays in the town library. If you are interested or want more details, send an email to: science@fastmail.com or call 091234567

B. School speaking contest

Our school is organising an English speaking contest about the planets in our solar system. Interested students create posters about a planet of their choosing and present them to the teachers. Please contact your English teacher for more details no later than 25 April or send an email to: speaking@fastmail.com

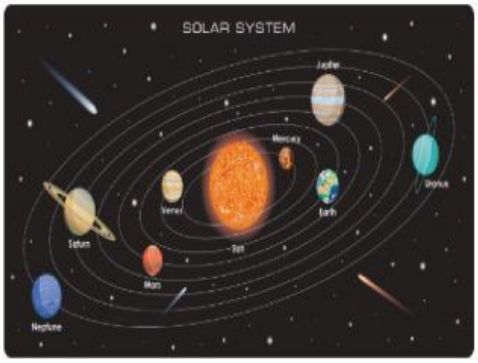
C. A talk about future means of communication

Are you interested in future means of communication? Do you want to learn about it from experts? Come and join our talk.
Time: 2 p.m., 8 April
Place: School library
Phone 094738224 for more information.

	A	B	C
1. This notice mentions the age of the participants.	☐	☐	☐
2. Participants give a presentation.	☐	☐	☐
3. Participants discuss ways of communication in the future.	☐	☐	☐
4. Participants meet once a week.	☐	☐	☐
5. Interested people call for more details.	☐	☐	☐

3 Listen to Mark talking about the solar system. Fill in each blank with no more than TWO words.

1. Many of the planets in our solar system have ___.
2. The four inner planets are quite small and have ___.
3. The asteroid belt has millions of rocky ___.
4. The outer planets are ___ and mostly made up of gas.
5. These outer planets all have thick layers of clouds and ___ around them.



LIVEWORKSHEETS