

**Integrate Listening & Speaking  
Building 4 Listening Worksheet  
Answer Key**

**Unit 1 – Digital Literacy**

**Part A**

accurate, supply

**Part B**

1. mass media
2. accurate
3. news
4. supply
5. public
6. escaping
7. source
8. reports
9. facts
10. quality

**Part C**

- Ⓒ Real or Fake News?

**Unit 2 – Smart Cities**

**Part A**

launch: start

equipment: machines

financial: economic

dramatically: completely

**Part B**

1. In part one of this evening's special **report**, we looked at how the internet has **dramatically** changed human society.
2. One of these projects is a collection of satellites that **surround** the Earth and transmit the internet to every corner of the **world**.
3. With the internet available to more people, places, and things, so-called smart cities may eventually **transform** and replace older, more industrial **cities**.
4. When a person with a smart mobile device or a **vehicle** gets close to a streetlight, the mobile device or vehicle will **transmit** information to the streetlights nearby to let them know someone is coming.
5. This is because people can make **financial transactions** with their mobile devices.

**Part C**

- Ⓐ Benefits of the Internet

**Unit 3 – Renewable Energy****Part A**

manufacturing

**Part B**

1. manufacturing
2. facility
3. robots
4. energy
5. wind turbines
6. installed
7. nature
8. wind farm
9. robot
10. factory

**Part C**

- ⑥ Producing Electricity

**Unit 4 – Siphonophores****Part A**

mysterious: strange

creature: animal

pressure: weight

fragile: weak

**Part B**

1. In part two of my final project in both biology class, I'll show a video that I made which explains how these **mysterious creatures** called siphonophores use energy to live, move, eat, and grow.
2. Each one of these little **organisms**, called zooids, are grouped together on different parts of the **colony** based on what their jobs.
3. After the feeding zooids eat fish or other sea animals, they send the nutrients from the food through the **stem**, which **distributes** energy throughout the rest of the colony.
4. Also, since siphonophores can **reproduce** by growing new zooids on an existing colony, it can **technically** live forever.
5. Although they have **fragile** bodies, siphonophores have amazing defense and **feeding** abilities.

**Part C**

- ⑥ Unique Creatures

**Unit 5 – The Super Number****Part A**

characteristic, practical

**Part B**

1. celebrating
2. characteristics
3. digits
4. pattern
5. remember
6. container
7. circumference
8. diameter
9. divided
10. practical

**Part C**

- Ⓐ Pi Day

**Unit 6 – The Eighth Wonder****Part A**

account: record  
express: show  
reduce: lower  
compound: connect

**Part B**

1. In our example, we **multiplied fractions**
2. In today's **video**, we'll learn about something called **compound** interest.
3. It's one **hundred** over twenty, which, when **reduced**, is five dollars.
4. Then, I **earn** five-**percent** interest on the two-hundred and five dollars.
5. So, with compound **interest**, the amount of interest you earn each year grows **larger** than the year before it.

**Part C**

- Ⓒ Compound Interest

**Unit 7 – Art Styles****Part A**

painting, scene

**Part B**

1. statues
2. exhibition
3. sculptures
4. scenes
5. paintings
6. graffiti
7. essay
8. art
9. imagination
10. creative

**Part C**

- Ⓐ Interesting Art

**Unit 8 – VR Art****Part A**

entire: whole  
audio: sound  
dusk: sunset  
background: context

**Part B**

1. VR can add a new layer to art, which includes movement, **audio**, and other **interesting** things.
2. Some VR **programs** are used to improve how art is taught in schools and **academies**.
3. In this way, **students** can learn different **techniques** and art forms.
4. Teachers also say that teaching art through VR has made most students in the **entire** class much more engaged and **motivated** to learn than they used to be.
5. Students can see examples of how to **paint**, learn more **background** information about art, and experience art education in a completely new way.

**Part C**

- Ⓐ Technology and Art