#### Task 1:

### Warm-up:

Write five questions you believe a video with this title will answer.

Write at least 10 words you believe would be found in the video.

## First listening:

Check your predictions. Refine your answers and ensure you have written the five questions and a minimum of 10 words related to the video.

#### Second listening:

With your group, discuss your answers and select five questions and a list of 10 words to represent the group.

#### Third listening:

With your group, find answers to your selected questions from the video. The group with the maximum of correct question/answer pairs wins.

# Task 2:

Select	the	correct	answer

Select the correct answer				
1- Who is Adam?				
a) An aspiring entrepreneur				
b) A software developer				
c) A home decor products seller				
d) A customer				
2- What kind of products is Adam interested in selling through his online store?				
a) Clothing items				
b) Home decor products				
c) Electronics				
d) Food items				
3- What does Adam need to host an online store?				
a) A physical store				
b) A software application				
c) A social media account				
d) A website				
4- What is the SDLC?				
a) A software development company				
b) A software development process				
c) A software development tool				
d) A software development product				
5- How many phases are there in the SDLC?				
a) 4				
b) 5				
c) 6				
d) 7				

6- Wh	at is the first stage of the SDLC?
	a) Planning requirements phase
	b) Requirement analysis phase
	c) Designing phase
	d) Implementation phase
7- Wh	at is the SRS document?
	a) Software requirements specification document
	b) System requirements specification document
	c) Software risk specification document
	d) Software quality specification document
8- Wh	at is the purpose of the Design Phase in the SDLC?
	a) To write the code for the software application
	b) To deploy the software application for consumer use
	c) To devise the system design and define the overall architecture of the software application
	d) To test the software application in multiple environments.
9- Wh	nat is the DDS document?
	a) Design document specification
	b) Development design specification
	c) Data design specification
	d) Document design specification
10- W	That is the fourth stage of the SDLC?
	a) Planning requirements phase
	b) Requirement analysis phase
	c) Designing phase
	d) Implementation phase
11_ W	hat is the testing phase?

a) The phase where the software is deployed to customers

a) Planning requirements phase	
b) Requirement analysis phase	
c) Designing phase	
d) Deployment and maintenance phase	
13- What is included in the design document specification?	
a) Software code details	
b) Details on defects and bugs	
c) Software architecture details	
d) Software requirements	
14- What is included in the software requirements specification document?	
a) Software code details	
b) Details on defects and bugs	
c) Software architecture details	
d) Software requirements	
15- What is the purpose of the deployment and maintenance phase?	
a) To deploy the software to customers	
b) To make the software accessible to users	
c) To solve errors and bugs in the software	
d) All of the above	

b) The phase where the software is designed

d) The phase where the software is tested for bugs and errors

c) The phase where the software is coded

12- What is the last stage of the SDLC?

Answer: a) An aspiring entrepreneur

Answer: b) Home decor products

Answer: b) A software application

Answer: b) A software development process

Answer: c) 6

Answer: a) Planning requirements phase

Answer: a) Software requirements specification document

Answer: c) Explanation: The Design Phase in the SDLC is where the system design is devised, which defines

the overall architecture of the software application.

Answer: a) Design document specification

Answer: d) Implementation phase

Answer: d) The phase where the software is tested for bugs and errors

Answer: d) Deployment and maintenance phase

Answer: c) Software architecture details

Answer: d) Software requirements

Answer: d) All of the above