TA12. U6. Artificial Intelligence. Vocabulary 4

activate (v)	advanced (adj)	analyse (v)	application (n)
artificial intelligence (AI) (n)	capable (adj)	chatbot (n)	data (n)
digital (adj)	evolution (n)	facial recognition (n)	function (n)
hands-on (adj)	human-like (adj)	interact (v)	personalised (adj)
platform (n)	portfolio (n)	programme (v)	robotic (adj)
upgrade (v)	virtual reality (VR) (n)		

interact with	engage in	clarify	respond	imitate
provoke	capable	smart	effective	personalized
instant	complex	accurate	facial	recognition
virtual assistant	artificial intelligence	programme	software	platform
interactive	explore	robot	battery	vacuum cleaner
scientist	engineer	travel agent	analyse	evolution
exploration	milestone	appearance	ability	tropical forest
steep	slope	repair	arrange	improve
offer	activate	delivery service	portfolio	hands-on
proficiency	feedback	dangerous	mistake	endangered
identity	gesture	depend on	forced labor	guided
potential	limit	stimulus		

Exercise 1: Choose the best option to complete each sentence. (Level B2)

1. _____ assistants like Siri and Alexa are examples of Artificial Intelligence.
   a) Robotic
   b) Virtual
   c) Platform
   d) Facial
2. The company reached a significant _____ by developing the first human-like robot.
   a) Exploration
   b) Milestone
   c) Proficiency
   d) Feedback
3. This program can _____ user input and provide accurate suggestions.
   a) Engage in
   b) Explore
   c) Analyse
   d) Activate
4. The new system offers _____ dashboards that adapt to user preferences.
   a) Personalized
   b) Dangerous

LIVEWORKSHEETS

c) Proficient
d) Clarified

5. Scientists use AI technology to _____ data and generate insights.
   a) Clarify
   b) Recognize
   c) Analyse
   d) Imitate
6. Robots are becoming more _____ of performing tasks that previously required human effort.
   a) Capable
   b) Complex
   c) Instant
   d) Accurate
7. The software uses _____ technology to identify individuals in a crowd.
   a) Robotic
   b) Virtual
   c) Facial recognition
   d) Delivery service
8. A _____ is essential for developing new AI applications.
   a) Vacuum cleaner
   b) Platform
   c) Gesture
   d) Battery
9. Advanced AI systems can _____ human facial expressions and gestures.
   a) Interact
   b) Respond
   c) Clarify
   d) Imitate
10. Engineers had to _____ the robot before it could start functioning properly.
    a) Activate
    b) Repair
    c) Explore
    d) Provoke

Exercise 2: Choose the correct word to fill in the blanks. (Level B2-C1)

1. AI systems must be _____ carefully to ensure accurate performance.
   a) Programmed
   b) Delivered
   c) Improved
   d) Explored
2. Students appreciate _____ tools that make learning more engaging.
   a) Personalized
   b) Interactive
   c) Proficient
   d) Clarified
3. Scientists have been using AI to _____ the evolution of ecosystems.
   a) Provoke
   b) Respond
   c) Analyse
   d) Depend on

Ms. Minh Ha - 0982194748 - Hai Ba Trung - Ha Noi

LIVEWORKSHEETS

4. Facial _____ technology is commonly used in smartphones for security.
   a) Recognition
   b) Interaction
   c) Application
   d) Stimulus
5. A new robotic vacuum cleaner was introduced, featuring a longer-lasting _____.
   a) Software
   b) Battery
   c) Milestone
   d) Gesture
6. AI can now _____ solutions to complex problems in seconds.
   a) Clarify
   b) Deliver
   c) Generate
   d) Analyse
7. The engineer worked tirelessly to _____ a fault in the robotic arm.
   a) Explore
   b) Repair
   c) Clarify
   d) Offer
8. A _____ assistant can help users organize their schedules efficiently.
   a) Robotic
   b) Virtual
   c) Human-like
   d) Advanced
9. The AI system provides _____ support to users by resolving queries instantly.
   a) Instant
   b) Dangerous
   c) Steep
   d) Accurate
10. The scientists presented their findings using an advanced _____ of their work.
    a) Platform
    b) Portfolio
    c) Gesture
    d) Feedback

Exercise 3: Choose the best option. (Level B2-C1)

1. The software can recognize your identity using _____ recognition.
   a) Virtual
   b) Facial
   c) Delivery
   d) Proficiency
2. Engineers reached a _____ in AI when they developed self-learning systems.
   a) Slope
   b) Platform
   c) Milestone
   d) Gesture
3. A _____ can mimic human behaviors, including speech and movement.
   a) Vacuum cleaner
   b) Robotic assistant

Ms. Minh Ha - 0982194748 - Hai Ba Trung - Ha Noi

LIVEWORKSHEETS

c) Travel agent
d) Proficiency

4. AI can _____ patterns in large datasets to forecast trends.
   a) Analyse
   b) Improve
   c) Provoke
   d) Clarify
5. The robot's _____ design allows it to adapt to various tasks.
   a) Interactive
   b) Complex
   c) Human-like
   d) Instant
6. Students can upload their work to an online _____ for evaluation.
   a) Platform
   b) Portfolio
   c) Gesture
   d) Feedback
7. AI applications often use _____ dashboards to customize user experiences.
   a) Accurate
   b) Steep
   c) Personalized
   d) Dangerous
8. The AI system was _____ to respond to specific user commands.
   a) Programmed
   b) Delivered
   c) Engaged
   d) Clarified
9. To ensure efficiency, the AI must _____ on user feedback constantly.
   a) Depend
   b) Improve
   c) Repair
   d) Generate
10. The robot uses a rechargeable _____ to power all its components.
    a) Gesture
    b) Battery
    c) Stimulus
    d) Function

Ms. Minh Hà - 0982194748 - Hai Ba Trung - Ha Noi

LIVEWORKSHEETS