

WORKSHEET 1 | Computer Networks

COMPUTER STUDIES • GRADES 5 & 6 • EASY READING

Name: _____ Date: _____

Look at the pictures. Circle or select the best answer.



1. What is a computer network?

- A) Connected devices B) A single pencil C) A desk



2. Which device helps connect networks?

- A) Keyboard B) Router C) Speaker



3. Which device prints your work?

- A) Printer B) Mouse C) Screen



4. What can computers share on a network?

- A) Files B) Shoes C) Lunch



5. Which device can join a Wi-Fi network?

- A) Notebook B) Tablet C) Ruler



6. What does a network cable do?

- A) Connect devices B) Make music C) Take photos



7. Which device shows pictures and words?

- A) Monitor B) Router C) Cable



8. Can computers on a network share a printer?

- A) Yes B) No C) Never



9. What do we call a group of connected devices?

- A) A network B) A sandwich C) A book



10. Which device can send work to a printer?

- A) Computer B) Chair C) Pencil

WORKSHEET 2 | LAN, WAN, Wi-Fi and Safety

COMPUTER STUDIES • GRADES 5 & 6 • EASY READING

Name: _____ Date: _____

Choose the best answer for each question.



1. What does LAN mean?

- A) Local Area Network B) Long Apple Number C) Large Art Note



2. Which is an example of a LAN?

- A) School computer lab B) The whole world C) Different countries



3. What does WAN mean?

- A) Wide Area Network B) Water And Nature C) Wireless Apple Name



4. Which is an example of a WAN?

- A) The internet B) One mouse C) One screen



5. What helps devices connect without cables?

- A) Wi-Fi B) Paper C) Ink



6. Which device can use Wi-Fi?

- A) Laptop B) Pencil C) Book



7. Should you share your password with strangers?

- A) Yes B) No C) Always



8. What should you do with a strange link?

- A) Ask an adult B) Click quickly C) Share it



9. Which network covers a small area?

- A) LAN B) WAN C) Both always



10. Which network can connect distant cities?

- A) WAN B) LAN C) Keyboard

WORKSHEET 3 | Systems Thinking

COMPUTER STUDIES • GRADES 5 & 6 • EASY READING

Name: _____ Date: _____

Think about how parts work together. Choose the best answer.



1. What is a system?

- A) Parts working together B) One pencil C) A color



2. What is systems thinking?

- A) Seeing how parts work together B) Drawing only C) Playing music



3. Which is a system?

- A) A school B) One eraser C) One button



4. Who teaches students in a school system?

- A) Teacher B) Printer C) Router



5. What happens if a keyboard stops working?

- A) Typing may stop B) The screen grows C) Wi-Fi gets faster



6. Why are all parts of a system important?

- A) They help the system work B) They are all blue C) They are toys



7. What should you do when a system has a problem?

- A) Find the problem B) Ignore it C) Break it



8. If a printer has no paper, what may happen?

- A) It cannot print B) It can fly C) It becomes a phone



9. Which two parts can work together?

- A) Computer and printer B) Rock and cloud C) Shoe and moon



10. Can one broken part affect a system?

- A) Yes B) No C) Never

WORKSHEET 4 | Computer Systems Review

COMPUTER STUDIES • GRADES 5 & 6 • EASY READING

Name: _____ Date: _____

Use what you learned about networks and systems.



1. Which device is used for input?

A) Keyboard

B) Monitor

C) Speaker



2. Which device is used for output?

A) Monitor

B) Mouse

C) Scanner



3. What does IPO stand for?

A) Input, Process, Output

B) Ink, Paper, Open

C) Internet, Print, Online



4. What comes first in the IPO cycle?

A) Input

B) Output

C) Process



5. What comes after input?

A) Process

B) Printer

C) Wi-Fi



6. What comes last in the IPO cycle?

A) Output

B) Input

C) Router



7. If Wi-Fi stops, what might not work?

A) Online lessons

B) A pencil

C) A chair



8. What device helps a computer print?

A) Printer

B) Joystick

C) Microphone



9. Why do devices connect to a network?

A) To share information

B) To eat food

C) To sleep



10. What helps us understand how parts work together?

A) Systems thinking

B) Guessing

C) Drawing only