



# Try and Learn

## Activity Time

1

What does an ICT system consist of?

- Hardware, data, networks, people
- Hardware, software, data, people
- Hardware, people, storage, software





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2

At what speed do ICT systems transmit and receive information?

- Really slowly
- Rapidly
- Quite quickly





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3

Which of these is an example of a communications technology?

- Printer
- Scanner
- The internet





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4

How do ICT systems differ from manual systems?

- Less productive
- About the same
- More productive





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5

What is an information system's main management task?

- Data and information
- Data and people
- Data and machinery





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6

Which of these is an output from a control system?

- Paper reports on industrial processes
- Formulae from a spreadsheet
- Instructions sent to machinery or equipment





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7

What is the process known by in which output affects the input?

- Processing
- Feedback
- Media integration



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8

What manages successful data transmission from one part of the system to another?

- Processing system
- Communication system
- Information system





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9

In what order do ICT systems deal with data?

- Process, input, output
- Input, output, process
- Input, process, output

