

# تجميعات تقن جزئية المد

1441 ترم اول

- Hardware devices consist of input and [\(output\)](#) devices referred as the physical components of a computer
- Which one is an output device: [speaker](#)
- Managing and facilitating the operations of the resource connected to the computer such as memory devices ( [resources management](#))
- Microsoft Windows is the most popular operating system for pcs ([true](#))
- Allows you to use pen input in different apps or annotate on snapshot of your current screen ( [windows ink](#))
- which one is not an example of operating system ( apple, Microsoft, android, [tableau](#))
- Tell me box is a new feature of word2016 ( [true](#))
- When you save a document in one drive your document is stored in a central location that you can access from anywhere .([true](#))
- [algorithms](#) is a graphical representation of a [flowchart](#) ( [false](#))  
{[flowchart is a graphical representation of an algorithm](#) }
- By default a document in word 2016 is saved with the file extension ([.docx](#)).
- You can insert a cover page, table, pictures, shapes, hyperlink , equation, symbols in your document ( [true](#))
- you can not hide a ribbon in word 2016([false](#)) {[you can](#)}
- it is a storage device([hard disk](#))
- it is multi-user operating systems ([Unix](#))
- resources management and providing user interface are a function of operating systems ([true](#))
- text processing is commonly known a([word processor](#))
- TAB KEY used to move the active cell one column to the right in the worksheet([true](#))
- columns are the horizontal separations([false](#)) {[vertical](#)}

- is used to select cells sequentially ( **shift** )
- example of logical functions ( **if** )
- process box used in the beginning( **false** ) { **start box** }
- A(parallelogram) is used to represent the input and output box( **true** )
- three lines should enter a decision symbol( **false** ) { **only one flow line** }
- Low-level provide strong abstraction and have a simple and easy syntax ( **false** ) { **high-level** }
- $4+2=6$ . 4,2 are operands ,so what we should call the "+" ? ( **operators** )
- In computer science, a flowchart is a graphical representation of an algorithm?

**True**

- Mainframe smaller in size than a desktop?

**False**

- To select sequential and non-sequential cells, status bar can be used?

**False** { **name box or mouse** }

- Which generation is using integrated circuits?

First

Second

**Third**

Forth

- Which generation is using artificial intelligence? ( **fifth** )
- Supercomputer are very expensive and have been used for scientific and engineering applications.

**True**

- Generally, the software can be classified into two types : system software and application software.

**True**

- Windows ink is a voice-activated personal digital assistant, which provides relevant suggestions.

**False** { **Cortana** }

- \_\_\_\_\_ is a function of operating system that executing all the processes given by the user.

Storage management

Process management

Resources management

Graphical management

- \_\_\_\_\_ is a collection of multiple programs such as MS Excel, MS Outlook, MS Word ([Microsoft Office](#))
- A text processor provides variant common useful features such as?

[Spelling checker](#)

- supercomputer is a personal or microcomputer sufficient to fit on a desk ( [false](#) ) { [desktop computer](#) }
- is a graphical illustration of information ( [charts](#) )
- a sequence of unambiguous instructions ( [algorithm](#) )
- a parallelogram is used to represent the process box ( [false](#) ) { [input and output box](#) }
- is a good example of an interpreted programming language ( [python](#) )
- Excel 2016 user interface provides Ribbon includes a set of commands located below different tabs.

[True](#)

- the fifth generation is artificial intelligence ( [true](#) )
- User interface OS: [CLI](#) , [GUI](#)
- enables you to create freehand drawings with pen ( [sketchpad](#) )
- extension of Excel workbook ( [.xlsx](#) )
- every time you ask your computer to carry out the same algorithm it will do it exactly the same manner with exact same result ( [true](#) )
- Is used to represent the process box ( [rectangle](#) )
- not high-level programming language: python - java - basic - flowchart . ( [flowchart](#) )

- you can use the command “type” and the interpreter will tell you the type ( [true](#) )
- .....statements are used when we have two or more outputs for a condition ( [conditional](#) )
- .....statement allows your program to run a group of instructions , based on a condition or set of conditions ( [if](#) )
- which one is not a variable : word - float - boolean - string ( [word](#) )
- CLI ([Command Line Interface](#))
- GUI ([Graphical User Interface](#))
- Move the active cell one column to the right ( [Tab Key](#) )
- Is by far the most popular operating system for PCs ( [Microsoft's Windows](#) )
- مثال على Single-User Operating Systems ([MS-DOS](#))
- python has keywords that can't be used as variables ( [true](#) )

- Computer basically derived from the word computation which means to computing ( [false](#) ) (تأكيد من الجواب)
- System software performed the graphical interface and resources management ( [true](#) ) (تأكيد من الجواب)
- Open Source software? (تأكيد من الجواب)

Microsoft

[Linux](#)

[Android](#)

- you can use the annotation symbol to describe data or computational steps more clearly ( [true](#) ) (تأكيد من الجواب)
- p88 step4 ( [print](#) ) algorithm الخطوة الرابعة لل
- p89 start box
- p41 open source software ( [linux](#) )
- p76 #DIV/o! ( [true](#) - [false](#) )
- Page 90 - guidelines (e) + (g)