

## 9628-09 Level 3 Award in Coding and Logic (for the Level 3 Infrastructure Technician Apprenticeship)

9628-309 Coding and Logic

Sample question paper answer sheet

Pass mark: 13/20 (65%)

Question	Answer Key	Test specification reference
1	C	1.1 Identify the type of scripting at the command line
2	A	1.1 Identify the type of scripting at the command line
3	B	1.1 Describe the function of Unix Shell (e.g. Bash) scripting at the command line when supporting server administration.
4	A	1.1 Describe the function of PowerShell scripting at the command line when supporting server administration.
5	D	1.1 Describe the function of Batch scripting at the command line when supporting server administration.
6	A	1.1 Describe the function of Batch scripting at the command line when supporting server administration.
7	D	1.2 Identify the features and benefits of low level language types (e.g. assembler, machine code)
8	B	1.2 Identify the features and benefits of high level language types.
9	B	1.3 Describe the function of the application development phase of application lifecycle management (ALM)
10	D	1.3 Describe the function of the service management phase of application lifecycle management (ALM)
11	A	1.4 Identify the practical applications of algorithms and flow of control.
12	D	1.4 Identify the practical applications of algorithms and flow of control.
13	C	1.4 Identify the practical applications of data structures.
14	A	1.4 Identify the practical applications of data structures.
15	D	1.5 Describe the fundamental elements of the website development environment.
16	C	1.5 Describe the development tools and options available to build content.

17	A	1.5 Describe the fundamental web page elements of website development.
18	D	1.5 Describe the fundamental web page elements of website development.
19	A	1.5 Describe the fundamental security elements of website development.
20	A	1.5 Describe the fundamental security elements of website development.