
The below answer sheet is for your own self-assessment.
Please keep your completed questionnaires and answers on file for your record.
These do not need to be sent to CPD Live. CPD-Live will send you certificate.

ELECTRIC FIRES AS A SIMPLER, GREENER ALTERNATIVE

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1. 2D electric fires can provide heat.

A) TRUE

B) False

2. A 3D effect can be achieved using:

A) Old magic tricks like Pepper's Ghost

B) Actually using 3D logs

C) BOTH

3. Would a 2D fireplace be a good source of primary heating?

A) Yes

B) No

C) YES, IF THE AREA WAS SIZED APPROPRIATELY

4. Which equation is correct?

A) Watts = Amps x Volts

B) Volts = Watts / Amps

C) $e = mc^2$

D) ALL OF THE ABOVE

5. How efficient are electric heaters considered to be?

A) 92%

B) 94%

C) 97%

D) 100%

6. What clearances are required for electric fires?

A) 30mm

B) 47mm

C) NO CLEARANCE IS REQUIRED

Competency Codes: Project Initiation and Conceptual Design PC33

Detailed Design and Construction Documentation PC36, PC45