

7908-003/503 Level 3 Plastering (Fibrous) – Sample Theory Exam

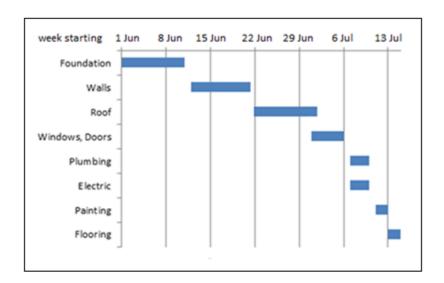
Version 1.0 - November 2016

Candidate	Name	Date	DD/MM/YY

- Where would multi-foil insulation most commonly be installed in a building?
 - a) Over floor joists.
 - b) Under rafters in a loft.
 - c) Between cavity brickwork.
 - d) Between studs in a partition.

Response:

- What term is used when a sum of money is held back until the end of the defects liability period?
 - a) Penalty clause.
 - b) Staged payment.
 - c) Retention costs.
 - d) Investment costs.



- A lead time of three weeks is required when ordering roof trusses. Referring to Figure 1 above, what is the **last** date they can be ordered?
 - a) 25 May.
 - b) 1 June.
 - c) 8 June.
 - d) 22 June.

- 4 What is the main purpose of a toolbox talk?
 - a) To provide information on work defects.
 - b) To provide information on annual leave.
 - c) To provide information on staff benefits.
 - d) To provide information on safety issues.

- When ordering traditional materials for a restoration contract, what does reading the manufactures' instructions beforehand ensure?
 - a) Correct storage.
 - b) Competitive pay.
 - c) Correct delivery.
 - d) Control stock.

Response:	

- 6 What type of reinforcement should be added to traditional lime mortar mix?
 - a) Hessian.
 - b) Scrim cloth.
 - c) Chop strand.

	d)	Horse hair.	
	Response:		
7	Whic	h moulding design is classed as an enrichment?	
	c)	Torus. Cyma reversa. Egg and dart. Fillet.	
	Resp	oonse:	
8	Whic	h running mould is run on an eccentric rule?	
	c)	Half slippered. Double stock. Double slippered. Half stock.	
	Resp	oonse:	
9	Whic	h two items are used when fixing plaster casts to a ceiling grid?	
	c)	Screws and plugs. Resins and dowels. Nails and dowels. Cleats and wires.	
	Resp	oonse:	
10	What	t should be used when casting in sand and cement?	
	a) b) c) d)	Air roller. Tamping sticks. Splash brush. Weighing scales.	
	Racr	nonse:	

	needed to pour a footing. (3 marks)	
Explain why er tenants.	nergy performance certificates are important to potential buyers or	(5 m
	plasterer would use traditional lime mortars when running in-situ	
		(4 ma
Explain why a mouldings.		(4 ma

Explain why it is important to analyse traditional lime mortars, when working on louildings.	histor (4 ma
Name the additive that is mixed with rubber to make it set.	(1 m
Name the additive that is mixed with rubber when taking a squeeze.	(1 m
Name the three types of running moulds that are constructed for running straigh Iiminished plasterwork.	t (3 ma

	(8 m
Explain how to set out, ready to run off an elliptical moulding.	(3 ma
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Explain how to set out, ready to run off an elliptical moulding. List four possible background defects that can affect the alignment when f cornice.	
List four possible background defects that can affect the alignment when f	ixing a
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22	Compare the two methods of casting using traditional materials when producing external mouldings. (8 marks)
23	A prospective client has asked you to produce a cornice to a new extension measuring $18 \text{m} \text{x} 10 \text{m}$. The client wishes to match the original run in-situ design found within the existing house as shown below.
	Based on the image below and scenario above, discuss how to plan and complete the
	work. (12 marks)

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