

Entry Level Certificate for Skills for Working in the Construction Industry (Entry 3) (5546-60)

September 2015 Version 1.0

Assessment Pack - Learner

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1 Learner details

This *Assessment Pack* is a record of your achievement in practical assessments. You must keep it in good condition and it must be stored in a safe place by your Assessor.

Please fill in all of your details before you carry out any assessments.

Learner Details

Surname		Forename(s)	
City & Guilds enrolment number			

Centre Details

Name		Centre No	
------	--	-----------	--

I understand the requirements of the qualification and that all the work towards the assessments must be my own.

Learner signature (please print)	
--	--

Assessor name (please print)		Signed	
--	--	--------	--

Date	
------	--

2 Assessment Information

Test conditions and Invigilation requirements

The assignment for 350 is required to be sat in **closed book conditions**, so notes or text books **cannot** be used. The test should be taken under supervised conditions, this means that all activities will be completed with an invigilator present. Strict exam regulations do not apply; learners may take the questions in their normal learning environment and the tutor may act as the invigilator. Learners should on no account be allowed to take question papers or answers away with them, and copies of question papers and marking schemes should be kept securely by the centre at all times.

Pass requirements

Unit 350 has a 75% pass mark, this must be achieved in one sitting and once achieved there is no requirement to assess the remaining knowledge.

It is advisable that the learner has sufficient time to prepare for this test. If a learner completes the test and does **not pass**, then they must re-sit the **full test**.

The relevant assignments should be handed out to learners immediately before they take the test. Centres can photocopy the paper test and hold a stock securely within the centre. Each task includes a recommended duration, these have been added for guidance. Learners should take up to, but not over, the recommended duration for each test.

Security and storage of assessment materials

Assignments and Marking guides

Assignments and marking guide documentation must be stored securely by centres at all times.

Learners' completed answer sheets for questions **must** be retained securely by centres for quality assurance purposes following certification. Currently this is for a period of **three** years from the date of certification, this may be in electronic format. After this time the papers may be securely destroyed. They **must** not be given to the learner.

Additional Conditions of Use (Assessment Materials)

City & Guilds Assessment Materials are protected by copyright and are supplied only to Approved Centres for use solely for the purpose of summative assessment.

The following conditions, which apply to City & Guilds Assessment Materials, are additional to

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 - <http://www.cityandguilds.com/help/copyright>

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- only use the City & Guilds Assessment Materials in formal, summative assessment leading to the award of credit / a qualification and **not** for **any** other purpose (including, but not restricted to, teaching, revision, as practice assessments or for commercial purposes);
- handle and store securely the City & Guilds Assessment Materials in accordance with the following conditions:
 - City & Guilds Assessment Material must be accessible to learners only during formal assessment as governed by the assessment conditions specified for the qualification;
 - Learner portfolios may contain assessment results referenced to the assessment taken but should not contain the City & Guilds Assessment Materials (such as assessment tasks or questions or learners' marked scripts if the tests may be reused (unless otherwise stated));
 - the Approved Centre must not make public **in any format** the contents of any City & Guilds Assessment Materials either in part or in full;
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- seek permission from City & Guilds via their Qualification Consultant if they want to convert City & Guilds Assessment Material for storage, retrieval and delivery in electronic form (i.e. using some form of e-assessment or e-learning system)
- provide access, on request, to City & Guilds to the system(s) on which the Assessment Materials appear.

3 Assignments

Assignments for the following units are contained within this section:

City & Guilds unit number	Unit title
5546-350	Entry 3 Introduction to health and safety in construction
5546-351	Constructing a half brick wall
5546-352	Constructing a tee halving joint
5546-353	Constructing a tongued housing joint
5546-354	Laying a gravel path
5546-355	Removing and refitting water-filled radiators
5546-356	Tiling a wall
5546-357	Wiring a 13amp fused plug
5546-358	Working with plastic pipework and fittings
5546-359	Laying paving using block paving or slabs
5546-360	Painting a flat surface
5546-361	Patch plastering

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Assignment 350 **Introduction to health and safety
in construction**

Task A Knowledge workbook

Learner Guidance

In order to complete this assignment you must complete all the tasks A1 – A9 in this worksheet. The number of marks for each task is shown.

This task may be achieved at Pass only.

You have **1 hour 30 minutes** to complete this assignment.

Assignment 350 Introduction to health and safety in construction

Task A1 Why health and safety is important

Learner name _____

Assessor name _____

The table below shows possible reasons why Health and Safety is important in the construction industry. Show whether each reason given is **true or false** by ticking the boxes provided.

One mark is allocated for each correct answer. You have **10 minutes** to complete this task.

Reasons why health and safety is important	True	False	Marks (1 per correct answer)
Gets the job done			
Reduces accidents			
Increases the company profits			
Keeps the employer happy			
Reduces injuries and loss of life			
Minimises insurance costs			
Reduces lost output			
		TOTAL MARKS	/7

Assignment 350 Introduction to health and safety in construction

Task A2 Health and safety regulations

Learner name _____

Assessor name _____

The numbered list below names regulations which apply to health and safety in the construction industry. In the table below this list are brief descriptions of what all the regulations cover.

In the table **write the number** of the Regulation that matches the description.

One mark is allocated for each correct answer. You have **10 minutes** to complete this task.

1. The Control of Substances Hazardous to Health (COSHH)
2. The Provision and Use of Work Equipment Regulations (PUWER)
3. The Reporting of Injuries Diseases and Dangerous Occurrences Regulations (RIDDOR)
4. The use of Personal Protective Equipment

Regulation number (from the list above)	Description
	Regulations that cover the use and maintenance of equipment that is used at work e.g. a power saw.
	Regulations that cover the protection of hearing and the use of hearing protection.
	Regulations that cover the use of chemicals and substances that are used at work.
	Regulations that cover accidents and incidents at work that need to be reported to the HSE.
TOTAL MARKS	/4

Assignment 350 Introduction to health and safety in construction

Task A3 Responsibility for health and safety

Learner name _____

Assessor name _____

The numbered list below shows Health and Safety responsibilities.
Use the table below to show the responsibilities of an **Employee** by writing the corresponding numbers between 1-10 in the correct column.

One mark is allocated for each correct answer. You have **10 minutes** to complete this task.

1. Provide safety training.
2. Not to put themselves or others at risk.
3. Provide a safety policy.
4. Carry out risk assessments.
5. Co-operate with employers on health and safety matters.
6. Provide and maintain safe machines and equipment.
7. Not to misuse or interfere with anything provided for health and safety.
8. Provide Personal Protective Equipment.
9. Use safety equipment provided by the employer.
10. Maintain a safe workplace.

EMPLOYEES' RESPONSIBILITY	Marks (one per correct answer)
TOTAL MARKS	/5

Assignment 350 Introduction to health and safety in construction

Task A4

Common causes of accidents in the construction industry - hazards

Learner name _____

Assessor name _____

There are lots of health and safety hazards in **Picture A** below.

Picture A



Identify **three** of these hazards and write what they are in the spaces below.

One mark is allocated for each correct answer. You have **10 minutes** to complete this task.

Hazard 1)

--	--

Hazard 2)

--	--

Hazard 3)

--	--

TOTAL MARKS	/3
--------------------	-----------

Assignment 350 Introduction to health and safety in construction

Task A5

Risk assessment

Learner name _____

Assessor name _____

Circle **TRUE** or **FALSE** for the following **two** statements.
You have **5 minutes** to complete this task.

1. A health and safety risk is the chance that harm, injury or damage will happen. TRUE/FALSE

2. A health and safety hazard is anything which could cause harm, either physical, chemical, biological or ergonomic. TRUE/FALSE

TOTAL MARKS	/2
--------------------	-----------

Assignment 350

Introduction to health and safety in construction

Task A6

Health and safety sign categories

Learner name _____

Assessor name _____

Draw a line to show which sign belongs in each category below.

One mark will be allocated to each correct answer. You have 5 minutes to complete this task.



Warning



Prohibited



Safe Condition



Mandatory

TOTAL MARKS	/4
--------------------	-----------

Assignment 350

Introduction to health and safety in construction





Task A7





Identify safety signs

Learner name _____

Assessor name _____

Identify the meaning of **each** of the signs shown below alongside each picture A to H below. **One** mark will be allocated to each correct answer. You have **15 minutes** to complete this task.

	SIGN	ANSWER	MARKS
A			
B			
C			
D			

	SIGN	ANSWER	MARKS
E			
F			
G			
H			
		TOTAL MARKS	/8

Assignment 350

Introduction to health and safety in construction

Task A8

Types of Personal Protective Equipment (PPE)

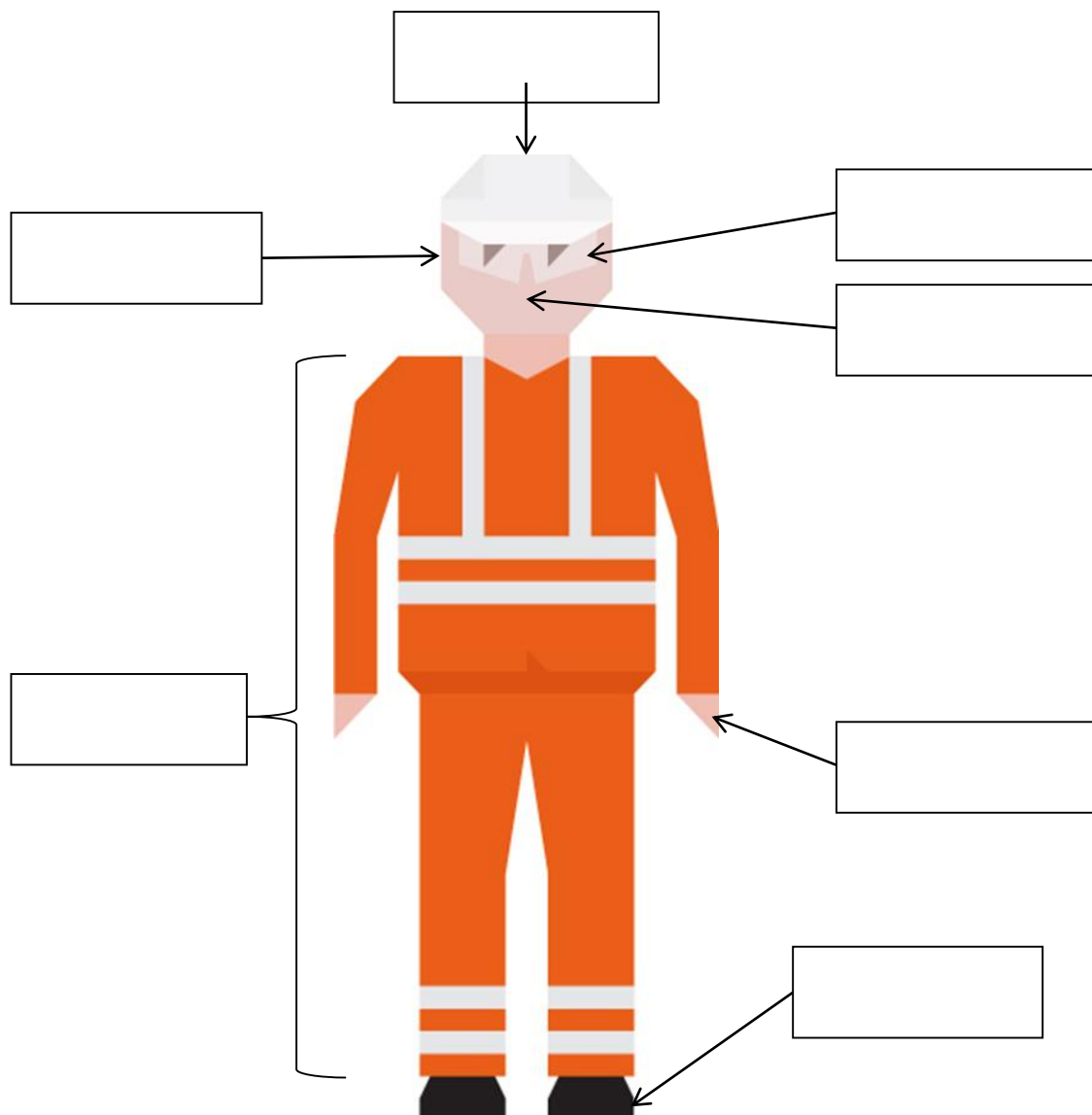
Learner name _____

Assessor name _____

Using the blank boxes below show what PPE could be worn on that part of the body when working in the construction industry.

One mark will be allocated for each correct answer. You have **10 minutes** to complete this task.

MARKS 17



Assignment 350 Introduction to health and safety in construction

Task A9 Purpose of Personal Protective Equipment

Learner name _____

Assessor name _____

PPE commonly used in the construction industry is listed in the table below. In the column labelled 'Hazard' you must give a short description of an example of a hazard that each type of PPE protects a worker from. The first one has been completed for you:

One mark will be allocated to each correct answer. You have **15 minutes** to complete this task.

PPE	HAZARD	Marks
Hard Hat	Protects against falling objects or impact with fixed objects, plant or equipment.	
Mask		
Goggles		
Boots		
Ear defenders		
Barrier cream		
Hi-visibility clothing		
Gloves		
TOTAL MARKS		<i>17</i>

Assignment 350

**Introduction to health and safety
in construction**



Task A

Knowledge workbook

Assignment passed?

Yes / No

Assessor feedback

Assessor signature _____

Date _____

Assignment 351

Task

Constructing a half brick wall

Construct a half brick wall

To complete this task you must build a half brick thick wall to the specification in the diagrams labelled **Figure 1** and **Figure 2**.

You may have a copy of the diagrams during the practical assessment. Your assessor will support you with this.

You must:

- identify and wear the correct PPE for this task
- identify and select the tools and equipment for the task
- identify and select all the materials to complete the task
- work in a safe manner at all times
- be able to maintain a clean and safe working environment.

You have up to **4 hours** to complete this assessment.

This task can be achieved at Pass only.

Figure 1

Front elevation

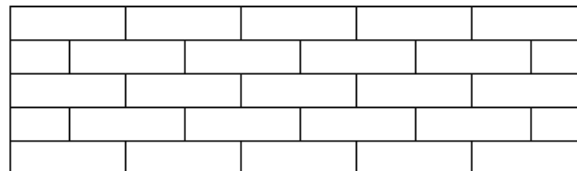


Figure 2



Plan of first course

Assignment 351 Constructing a half brick wall

Marking criteria

Learner name _____

Assessor name _____

To pass the assignment, learners are required to complete the task to the minimum standard indicated below.

The learner has:	Pass
identified and used appropriate Personal Protective Equipment (PPE)	<input type="checkbox"/>
identified and selected the materials required	<input type="checkbox"/>
Identified, selected and used the tools and equipment required to build a half brick wall	<input type="checkbox"/>
measured and set up profiles to a given specification	<input type="checkbox"/>
dry bonded the brickwork	<input type="checkbox"/>
set up a mortar board	<input type="checkbox"/>
stacked the bricks	
demonstrated safe setup of the work area	<input type="checkbox"/>
built a half brick wall to the specifications provided	<input type="checkbox"/>
maintained a clean and safe working area and has followed health and safety guidelines	<input type="checkbox"/>
cleared work area of surplus materials and debris on completion of the job	<input type="checkbox"/>
cleaned and stored all tools and equipment ready for re-use.	<input type="checkbox"/>

Assignment passed? Yes/No

Assessor feedback

Assessor signature _____

Date _____

Assignment 352 Constructing a tee halving joint
 Task Construct a tee halving joint

To complete this task you must construct a tee halving joint as shown on the drawing in **Figure 1**.

You may have a copy of the diagrams during the practical assessment. Your assessor will support you with this.

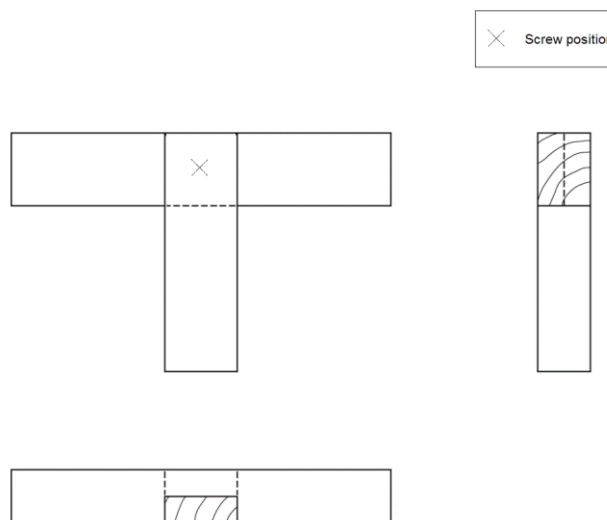
You must:

- identify and wear the correct PPE for this task
- identify and select the tools and equipment for the task
- identify and select all the materials to complete the task
- work in a safe manner at all times
- be able to maintain a clean and safe working environment.

You have up to **1 hour** to complete this assessment.

This task can be achieved at Pass only.

Figure 1



Specification

Timber should be planed European Redwood.

Any suitable dimension of timber.

Tee halving to be constructed in the centre of the horizontal member.

The joint should be glued and screwed.

Assignment 352
Marking Criteria

Constructing a tee halving joint
Construct a tee halving joint



Learner name _____

Assessor name _____

To pass the assignment, learners are required to complete the task to the minimum standard indicated below.

The learner has:	Pass
identified and used appropriate Personal Protective Equipment (PPE)	<input type="checkbox"/>
identified and selected the materials required	<input type="checkbox"/>
successfully marked out and constructed tee halving joint to a given specification	<input type="checkbox"/>
identified and selected tools and equipment required to construct a tee halving joint	<input type="checkbox"/>
maintained a clean and safe working area and has followed health and safety guidelines	<input type="checkbox"/>
cleared work area of surplus materials and debris on completion of the job	<input type="checkbox"/>
stored all tools and equipment ready for re-use.	<input type="checkbox"/>

Assignment passed? Yes / No

Assessor feedback

Assessor signature _____

Date _____

Assignment 353 Constructing a tongued housing joint

Task Construct a tongued housing joint

Learner Guidance

To complete this task you must construct a tongued housing joint as shown on the drawing in **Figure 1**.

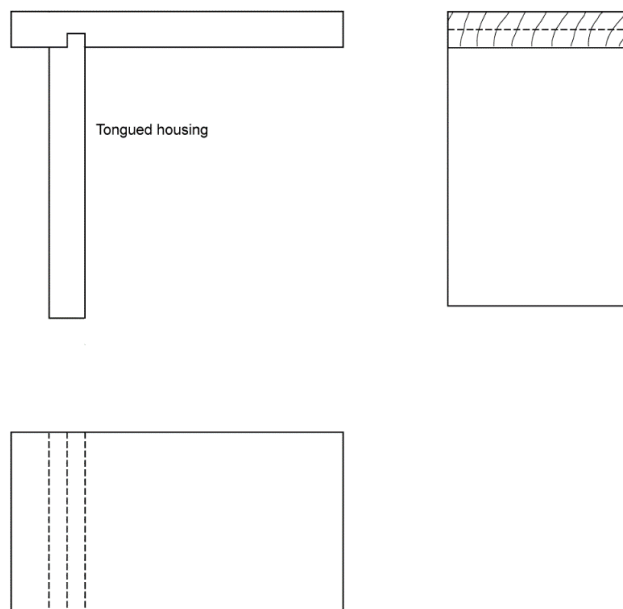
You may have a copy of the diagram during the practical assessment. Your assessor will support you with this.

You must:

- identify and wear the correct PPE for this task
- identify and select the tools and equipment for the task
- identify and select all the materials to complete the task
- work in a safe manner at all times
- be able to maintain a clean and safe working environment.

You have up to **1 hour** to complete this assessment.

This task can be achieved at Pass only.

Figure 1

Specification

Timber should be planed European Redwood.

Tongued housing is to be constructed 25mm in from the end of the horizontal member.

The joint should be glued and screwed or nailed.

Assignment 353 Constructing tongued housing joint

Marking Criteria Construct a tongued housing joint

Learner name _____

Assessor name _____

To pass the assignment, learners are required to complete the task to the minimum standard indicated below.

The learner has:	Pass
identified and used appropriate Personal Protective Equipment (PPE)	<input type="checkbox"/>
identified and selected the materials required	<input type="checkbox"/>
successfully marked out and constructed a tongued housing joint to a given specification	<input type="checkbox"/>
identified and selected tools and equipment required to construct a tongued housing joint	<input type="checkbox"/>
maintained a clean and safe working area and has followed health and safety guidelines	<input type="checkbox"/>
cleared the work area of surplus materials and debris on completion of the job	<input type="checkbox"/>
stored all tools and equipment ready for re-use.	<input type="checkbox"/>

Assignment passed? Yes / No

Assessor feedback

Assessor signature _____

Date _____

Assignment 354 Laying a gravel path

Task Set out and lay a gravel path

To complete this task you should lay and level sub base (including the pre-cut membrane) and gravel to the specifications on the diagram shown in **Figure 1**.

You may have a copy of the diagram during the practical assessment. Your assessor will support you with this.

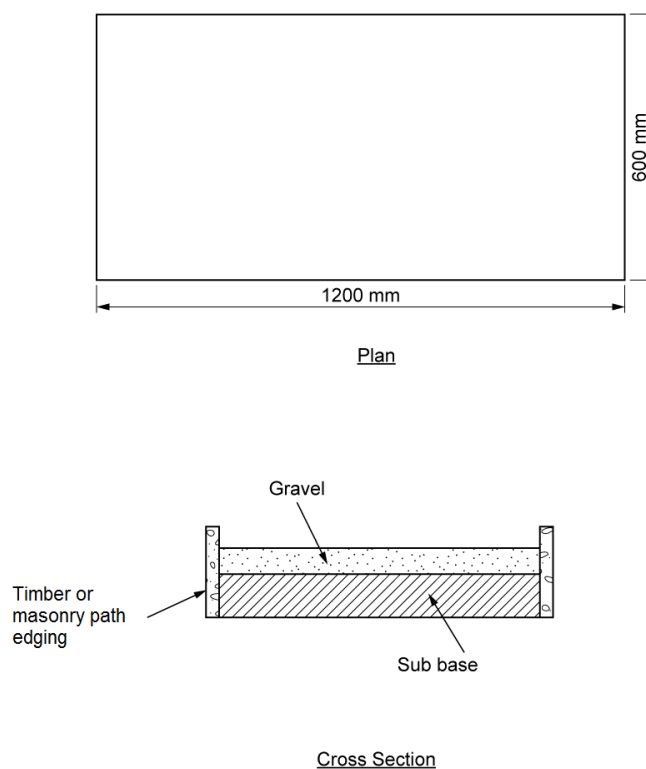
You must:

- identify and wear the correct PPE for this task
- identify and select the tools and equipment for the task
- identify and select all the materials to complete the task
- work in a safe manner at all times
- be able to maintain a clean and safe working environment.

You have up to **2 hours** to complete this assessment.

This task can be achieved at Pass only.

Figure 1



Assignment 354

Marking criteria

Laying a gravel path

Set out and lay a gravel path



Learner name _____

Assessor name _____

To pass the assignment, the learner is required to complete the task to the minimum standard indicated below.

The learner has:	Pass
identified and used appropriate Personal Protective Equipment (PPE)	<input type="checkbox"/>
identified and selected the materials required	<input type="checkbox"/>
laid the sub base	<input type="checkbox"/>
laid the membrane	<input type="checkbox"/>
laid the gravel path	<input type="checkbox"/>
maintained a clean and safe working area and has followed health and safety guidelines	<input type="checkbox"/>
cleared work area of surplus materials and debris on completion of the job	<input type="checkbox"/>
cleaned and stored all tools and equipment ready for re-use.	<input type="checkbox"/>

Assignment passed? Yes / No

Assessor feedback

Assessor signature _____

Date _____

Assignment 355 Removing and refitting water-filled radiators

Task Remove and refit a water-filled radiator

Learner guidance

To complete this task you must successfully decommission a radiator by isolating, draining and then removing it. You will then be asked by your assessor to refit the radiator and refill it. All this work should be done as if you are working in somebody's home.

You must:

- identify and wear the correct PPE for this task
- identify and select the tools and equipment for the task
- identify and select all the materials to complete the task
- work in a safe manner at all times
- be able to maintain a clean and safe working environment.

The installation should be water tight and all air should be removed from the radiator.

You have up to **2 hours** to complete this task.

This task can be achieved at Pass only.

Assignment 355 Removing and refitting water-filled radiators

Marking criteria Remove and refit a water-filled radiator

Learner name _____

Assessor name _____

To pass the assignment, learners are required to complete the task to the minimum standard indicated below.

The learner has:	Pass
identified and used appropriate Personal Protective Equipment (PPE)	<input type="checkbox"/>
identified and selected the materials required	<input type="checkbox"/>
identified and selected the tools and equipment required to remove and refit a water-filled radiator	<input type="checkbox"/>
successfully isolated, drained and removed the radiator	<input type="checkbox"/>
successfully re-fitted and refilled the radiator ensuring it is free from air	<input type="checkbox"/>
maintained a clean and safe working area and has followed health and safety guidelines	<input type="checkbox"/>
cleared work area of surplus materials and debris on completion of the job	<input type="checkbox"/>
cleaned and stored all tools and equipment ready for re-use.	<input type="checkbox"/>

Assignment passed? **Yes / No**

Assessor feedback

Assessor signature _____

Date _____

Assignment 356 Tiling a wall

Task Tile a wall

To complete this task you must prepare a wall surface, set out, fix tiles to a plain wall and finish tiles to the dimensions given on the diagram shown in **Figure 1**.

You may have a copy of the diagram during the practical assessment. Your assessor will support you with this.

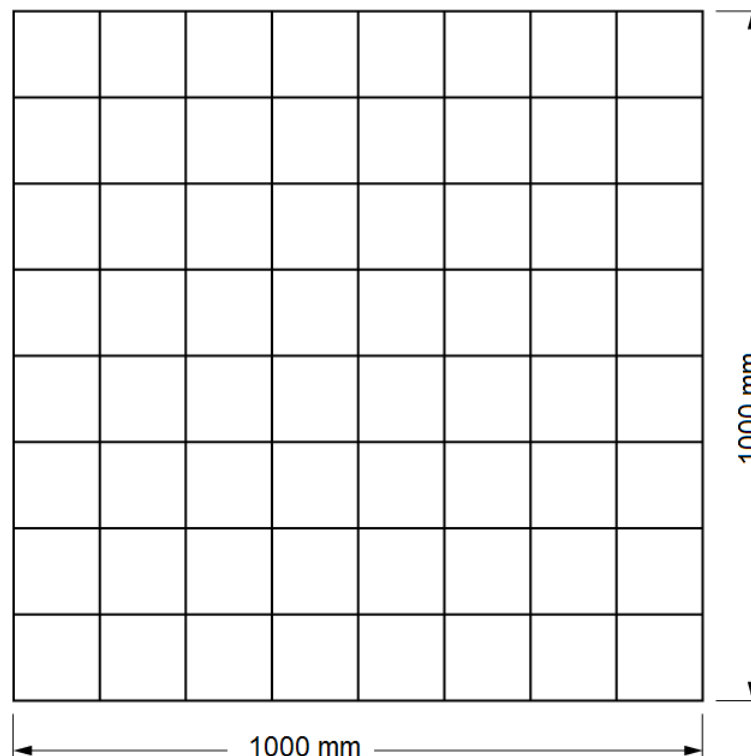
You must:

- identify and wear the correct PPE for this task
- identify and select the tools and equipment for the task
- identify and select all the materials to complete the task
- work in a safe manner at all times
- be able to maintain a clean and safe working environment.

You have up to **3 hours** to complete this assessment.

This task can be achieved at Pass only.

Figure 1



Assignment 356 **Tiling a wall**
Marking criteria Tile a wall



Learner name _____

Assessor name _____

To pass the assignment, the learner is required to complete the task to the minimum standard indicated below.

The learner has:	Pass
identified and used appropriate Personal Protective Equipment (PPE)	<input type="checkbox"/>
identified and selected the materials required	<input type="checkbox"/>
identified and selected the tools and equipment required to prepare and tile surfaces	<input type="checkbox"/>
prepared surfaces for tiles to given specifications	<input type="checkbox"/>
set out and fixed batten	<input type="checkbox"/>
applied adhesive ready to receive tiles	<input type="checkbox"/>
fixed tiles to given specifications	<input type="checkbox"/>
applied wall grout consistently to tiled areas	<input type="checkbox"/>
cleaned and polished tiles	<input type="checkbox"/>
maintained a clean and safe working area and has followed health and safety guidelines	<input type="checkbox"/>
cleared work area of surplus materials and debris on completion of the job	<input type="checkbox"/>
cleaned and stored all tools and equipment ready for re-use.	<input type="checkbox"/>

Assignment passed? Yes / No

Assessor feedback

Assessor signature _____

Date _____

Assignment 357 Wiring a 13amp fused plug

Task Wire a 13amp fused plug

Learner guidance

To complete this task you must connect a twin and earth cable to a plug as shown in the diagram in **Figure 1**.

You may have a copy of the diagram during the practical assessment. Your assessor will support you with this.

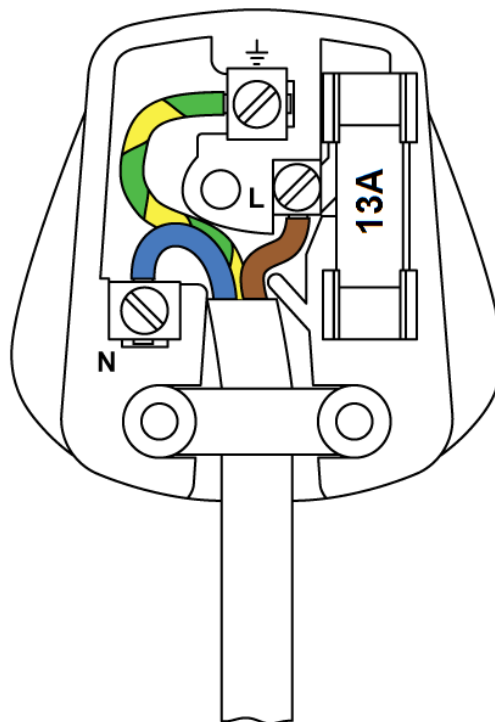
You must:

- identify and select the tools and equipment for the task
- identify and select all the materials to complete the task
- work in a safe manner at all times
- be able to maintain a clean and safe working environment.

Your target time is up to **1 hour** to complete this task.

This task can be achieved at Pass only.

Figure 1



Assignment 357
Marking criteria

Wiring a 13amp fused plug
Wire a 13amp fused plug



Learner name _____

Assessor name _____

To pass the assignment, learners are required to complete the task to the minimum standard indicated below.

The learner has:	Pass
identified and selected materials required	<input type="checkbox"/>
identified and selected tools and equipment required to wire a 13amp fused plug	<input type="checkbox"/>
ensured there are no unsheathed conductors visible	<input type="checkbox"/>
used cord grip correctly and cord is secure	<input type="checkbox"/>
ensured no stray conductor strands visible	<input type="checkbox"/>
made terminals tight	<input type="checkbox"/>
maintained a clean and safe working area and has followed health and safety guidelines	<input type="checkbox"/>
cleared work area of surplus materials and debris on completion of the job	
stored all tools and equipment ready for re-use.	<input type="checkbox"/>

Assignment passed? Yes / No

Assessor feedback

Assessor signature _____

Date _____

Assignment 358 Working with plastic pipework and fittings

Task Construct a framework using plastic pipe and fittings

Learner guidance

To complete this task you must construct a framework using plastic pipe and fittings to the specification in the diagram shown in **Figure 1**.

You may have a copy of the diagram during the practical assessment. Your assessor will support you with this.

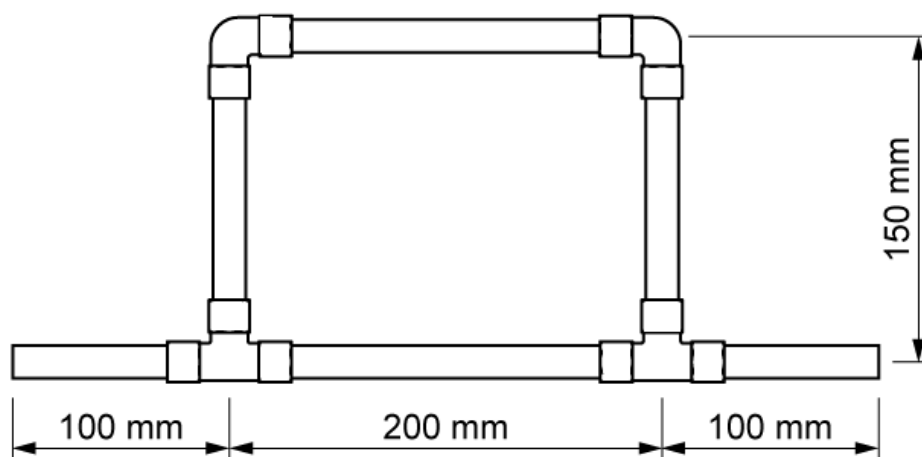
You must:

- identify and wear the correct PPE for this task
- identify and select the tools and equipment for the task
- identify and select all the materials to complete the task
- work in a safe manner at all times
- be able to maintain a clean and safe working environment.

Your target time is up to **2 hours** to complete this task.

This task can be achieved at Pass only.

Figure 1



Assignment 358 Working with plastic pipework and fittings

Marking criteria Construct a framework using plastic pipe and fittings

Learner name _____

Assessor name _____

To pass the assignment, learners are required to complete the task to the minimum standard indicated below.

The learner has:	Pass
identified and used appropriate Personal Protective Equipment (PPE)	<input type="checkbox"/>
identified and selected the materials required	<input type="checkbox"/>
identified and selected the tools and equipment required to construct a framework using plastic pipe and fittings	<input type="checkbox"/>
built Framework	<input type="checkbox"/>
maintained a clean and safe working area and has followed health and safety guidelines	<input type="checkbox"/>
cleared work area of surplus materials and debris on completion of the job	<input type="checkbox"/>
stored all tools and equipment ready for re-use.	<input type="checkbox"/>

Assignment passed? Yes / No

Assessor feedback

Assessor signature _____

Date _____

Assignment 359 Laying paving using block paving or slabs

Task Lay a paved area

Learner name _____

Assessor name _____

To complete this task you must lay a paved area using block paving or slabs on a bed of sand to the specification in the diagrams shown in **Figure 1** (paving slabs) or **Figure 2** (block paving).

You may have a copy of the diagrams during the practical assessment. Your assessor will support you with this.

You must:

- identify and wear the correct PPE for this task
- identify and select the tools and equipment for the task
- identify and select all the materials to complete the task
- work in a safe manner at all times
- be able to maintain a clean and safe working environment.

You have up to **2 hours** to complete this assessment.

This task can be achieved at Pass only.

Assignment 359 Laying paving using block paving or slabs

Task Lay a paved area

Figure 1
Paving Slabs

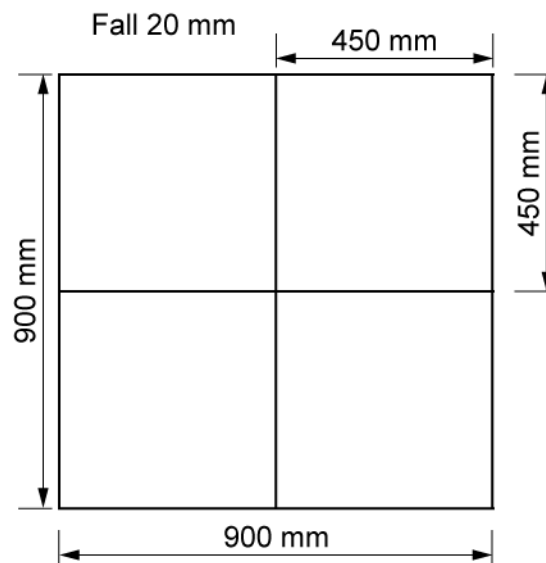
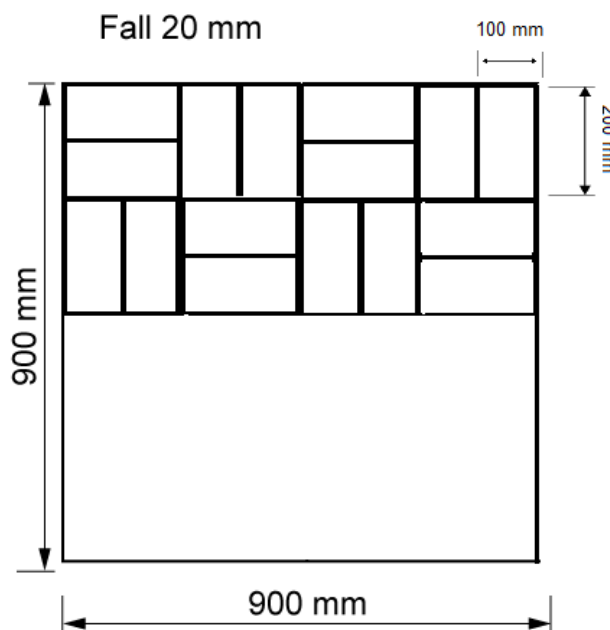


Figure 2
Block Paving



Assignment 359 Laying paving using block paving or slabs

Marking criteria Lay a paved area

Learner name _____

Assessor name _____

To pass the assignment, the learner is required to complete the task to the minimum standard indicated below.

The learner has:	Pass
identified and used appropriate Personal Protective Equipment (PPE)	<input type="checkbox"/>
identified the materials required to complete the task	<input type="checkbox"/>
identified the tools and equipment required to lay the block paving or slabs	<input type="checkbox"/>
identified and selected the tools and equipment required to lay the block paving or slabs	<input type="checkbox"/>
lay block paving or slabs to level	<input type="checkbox"/>
maintained a clean and safe working area and has followed health and safety guidelines	<input type="checkbox"/>
cleared work area of surplus materials and debris on completion of the job	<input type="checkbox"/>
cleaned and stored all tools and equipment ready for re-use.	<input type="checkbox"/>

Assignment passed? Yes / No

Assessor feedback

Assessor signature _____

Date _____

Assignment 360

Painting a flat surface

Task

Prepare and paint a flat surface

To complete this task you must prepare and paint a suitable flat panel or wall area as shown in the diagram in **Figure 1**.

You may have a copy of the diagram during the practical assessment. Your assessor will support you with this.

You must:

- identify and wear the correct PPE for this task
- identify and select the tools and equipment for the task
- identify and select all the materials to complete the task
- work in a safe manner at all times
- be able to maintain a clean and safe working environment.

You have up to **2 hours** (not including drying time) to complete this assessment.

This task can be achieved at Pass only.

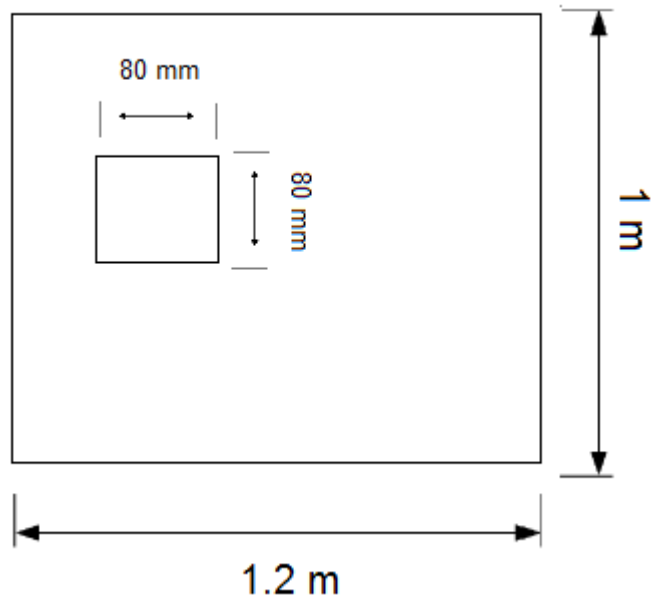
Assignment 360

Painting a flat surface

Task

Prepare and paint a flat surface

Figure 1



Assignment 360 Painting a flat surface

Marking criteria

Learner name _____

Assessor name _____

To pass the assignment, learners are required to complete the task to the minimum standard indicated below.

The learner has:	Pass
identified and used appropriate Personal Protective Equipment (PPE)	<input type="checkbox"/>
identified and selected the materials required	<input type="checkbox"/>
identified and selected the tools and equipment required to prepare and apply paint to a flat surface	<input type="checkbox"/>
prepared the background surface to given specifications	<input type="checkbox"/>
applied paint by brush and roller	<input type="checkbox"/>
maintained a clean and safe working area and has followed health and safety guidelines	<input type="checkbox"/>
cleared work area of surplus materials and debris on completion of the job	
cleaned and stored all tools and equipment ready for re-use.	<input type="checkbox"/>

Assignment passed? **Yes / No**

Assessor feedback

Assessor signature _____

Date _____

Assignment 361

Patch plastering

Task

Prepare for and apply patch plastering

To complete this task you must prepare and apply two coat plastering to the specification in the diagram shown.

You may have a copy of the diagram during the practical assessment. Your assessor will support you with this.

You have up to **4 hours** (not including setting time) to complete this assessment.

You must:

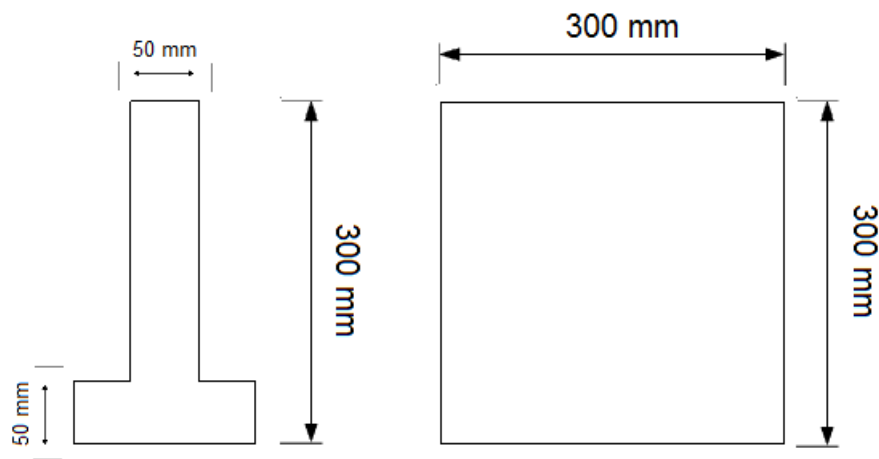
- identify and wear the correct PPE for this task
- identify and select the tools and equipment for the task
- identify and select all the materials to complete the task
- work in a safe manner at all times
- be able to maintain a clean and safe working environment.

This task may be achieved at Pass only.

Assignment 361 Patch plastering

Task Prepare for and apply patch plastering

Figure 1



Assignment 361 **Patch plastering**
 Task Marking
 criteria

Learner name _____

Assessor name _____

To pass the assignment, learners are required to complete the task to the minimum standard indicated below.

The learner has:	Pass
identified and used appropriate Personal Protective Equipment (PPE)	<input type="checkbox"/>
identified and selected the materials required	<input type="checkbox"/>
identified and selected the tools and equipment required to prepare and apply patch plastering	<input type="checkbox"/>
correctly prepared the background surface	<input type="checkbox"/>
mixed the materials to a workable consistency	<input type="checkbox"/>
applied light weight backing and finishing plasters	<input type="checkbox"/>
maintained a clean and safe working area and has followed health and safety guidelines	
cleared work area of surplus materials and debris on completion of the job.	<input type="checkbox"/>
cleaned and stored all tools and equipment ready for re-use.	

Assignment passed? **Yes / No**

Assessor feedback

Assessor signature _____

Date _____

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