

Essential Skills Wales

Application of Number

Entry 1 - 3

PORTFOLIO TRACKING RECORDS

ESW APPLICATION OF NUMBER - ENTRY 1

PORTFOLIO TRACKING RECORD

Learner Name:		Course:	
Assessor Name:		Date:	
Activity:			
Purpose/audience:			

Reference	Evidence required	Insert ✓	Page
NE1.1 Understand Numerical Data	NE1.1.1 Confirm that you understand a given practical problem or task involving numbers and measures. Notes or witness statement included.		
	NE1.1.2 Confirm how to tackle the problem. Notes or witness statement included.		
	NE1.1.3 Read and understand given data from two sources, including a simple diagram to meet the purpose of your task. Copies of source material included. Source 1 Source 2 Diagram Details of the site/s of observation/ measurement. Records of data/information obtained.		
NE1.2 – Carry out calculations	NE1.2.1 Use the data to carry out calculations relevant to the task. Amounts or sizes Evidence of checking calculations. Evidence of checking that the results make sense. <i>(may be a witness statement)</i>		
NE1.3 - Interpret results and present findings	NE1.3.1 Present findings. Evidence of choice, with guidance, of how to present findings with appropriate use of units. When ICT is used, alternative checks have been carried out and explained.		
	NE1.3.2 Results of calculations. Evidence must show how the results meet the purpose of the task. Notes or witness statement included.		

I confirm that the details above are correct and that the evidence in the portfolio is the learner's own work. The learner has met all the evidence requirements.

Learner Signature:		Date:	
Assessor Signature:		Date:	
Internal Verifier: Signature:		Date:	

ESW APPLICATION OF NUMBER – ENTRY 2

PORTFOLIO TRACKING RECORD

Learner Name:		Course:	
Assessor Name:		Date:	
Activity:			
Purpose/audience:			

Reference	Evidence required	Insert	Page
NE2.1 - Understand Numerical Data	NE2.1.1 Confirm that you understand a given practical problem or task involving numbers, measures and simple shapes. Notes or witness statement included.	✓	
	NE2.1.2 Confirm how to tackle the problem. Notes or witness statement included.		
	NE2.1.3 Read, understand and record data from at least two different sources to meet the purpose of your task. Copies of source material included. Source 1 Source 2 Diagram Info/data read/collected Clear evidence of how the data/information meets the purpose of the task. Notes or witness statement included. Details of the site/s of observation/ measurement. Records of data/information obtained.		
NE2.2 – Carry out calculations	NE2.2.1 Use the data obtained to carry out calculations relevant to the task. Amounts or sizes Evidence of checking calculations. Evidence of checking that the results make sense in relation to the purpose of the task. Notes or witness statement included. Evidence of working with methods and levels of accuracy that has been given.		
NE2.3 – Interpret results and present findings	NE2.3.1 Present findings. Evidence of appropriate choice, with guidance, of how to present findings with appropriate use of units. When ICT is used, alternative checks have been carried out and explained.		
	NE2.3.2 Describe the results of calculations. Describe how the results of calculations meet the purpose of the task. Notes or witness statement included.		

I confirm that the details above are correct and that the evidence in the portfolio is the learner's own work. The learner has met all the evidence requirements.

Learner Signature:		Date:	
Assessor Signature:		Date:	
Internal Verifier Signature:		Date:	

ESW APPLICATION OF NUMBER – ENTRY 3

PORTFOLIO TRACKING RECORD

Learner Name:		Course:	
Assessor Name:		Date:	
Activity:			
Purpose/audience:			

Reference	Evidence required	Insert	Page
NE3.1 - Understand Numerical Data	NE3.1.1 Confirm that you understand a given practical problem or task involving numbers, measures, simple shapes and diagrams. Notes or witness statement included.	✓	
	NE3.1.2 Confirm how to tackle the problem. Notes or witness statement included. Evidence must include a detailed plan: <ul style="list-style-type: none"> • How data/information is to be obtained • Clear sequence of tasks • How the information/data is to be used 		
	NE3.1.3 Obtain, read, understand and record data from at least two sources to meet the purpose of your task. Copies of source material included. Source 1 Source 2 Diagram Info/data read/collected Details of the site/s of observation/ measurement. Records of data/information obtained.		
NE3.2 – Carry out calculations	NE3.2.1 Use the data you have obtained to carry out calculations relevant to the task to do with: <ul style="list-style-type: none"> • Amounts or sizes • Proportion Evidence of checking calculations. Evidence of checking that the results make sense in relation to the task. Evidence of working with methods, materials and levels of accuracy that has been given.		
NE3.3 – Interpret results and present findings	NE3.3.1 Present findings Evidence of appropriate choice, with guidance, of how to present findings with appropriate use of units. When ICT is used, alternative checks have been carried out and explained.		
	NE3.3.2 Explain how your results meet the purpose of your task. Describe the results of calculations. Describe how the results of calculations meet the purpose of the task. Notes or witness statement included.		

I confirm that the details above are correct and that the evidence in the portfolio is the learner's own work. The learner has met all the evidence requirements.

Learner Signature:		Date:	
Assessor Signature:		Date:	
Internal Verifier: Signature:		Date:	