



Reading texts that pupils will study during the

Year 7 ICT Learning Programme 3

PRT Task 1

PRT Task 2

oric for LP3 is Resilience he values we are learning about are respect and justice		
espect - a feeling of deep admiration for someone or something elic ustice - fair behaviour or treatment /hat will I be learning about in this Learning Programme?	cited by their abilities, qualities or achievements	
his LP will take you from having very little knowledge of spreadsheets to be ormulas to writing your own COUNTIF statements. /here have I seen this learning before? ou will use any prior knowledge they have from KS2	ing able to confidently model data with a spreadsheet. You will go from using basic	
What could I use it for? his LP will give you a good set of skills that you can use in computing less ear 9 1P2.	ons and in other subject areas such as maths. You will also use these skills again in	
n LP3.1, I will know : 06/01/2025 - (WK 2)	Behaviour to support the values: STEPS/SLANT	Homework
now to identify columns, rows, cells, and cell references in spreadsheet sof now to use formatting techniques in a spreadsheet; now to create images using formatting.	tware; I will show respect by actively listening to others	Homework tasks are located in the Knowledge Organisers
1 LP3.2, I will know : 13/01/2025 - (WK 1)	Behaviour to support the values: STEPS/SLANT	Homework
now to use basic formulas with cell references for calculations in a spreads now to use the autofill tool to replicate cell data; now to demonstrate the autofill tool.	heet (+, - , *, /) I will show justice by speaking up when something is not right	Homework tasks are located in the Knowledge Organisers
1 LP3.3, I will know : 20/01/2025 - (WK 2)	Behaviour to support the values: STEPS/SLANT	Homework
now to explain the difference between data and information; now to explain the difference between primary and secondary sources of da now to collect data.		Homework tasks are located in the Knowledge Organisers
xtended Task		
n LP3.4, I will know : 27/01/2025 - (WK 1)	Behaviour to support the values: STEPS/SLANT	Homework
row to analyse data; row to create appropriate charts in a spreadsheet; row to adapt charts in a spreadsheet.	I will show justice by being inclusive and accepting everyone regardless of our differences	Homework tasks are located in the Knowledge Organisers
1 LP3.5, I will know : 03/02/2025 - (WK 2)	Behaviour to support the values: STEPS/SLANT	Homework
now to use the functions SUM, MAX, MIN, and COUNTA in a spreadsheet; now to effectively demonstrate the different functions; now to check for errors in your functions.	I will show respect by taking care of the school property	Homework tasks are located in the Knowledge Organisers
1 LP3.6, I will know : 10/02/2025 - (WK 1)	Behaviour to support the values: STEPS/SLANT	Homework
now to use a spreadsheet to sort and filter data; now to demonstrate effectively the sort and filter tool; now to apply the tools to a given scenario.	I will show justice by supporting others of seeking help when required	Homework tasks are located in the Knowledge Organisers
xtended Task		
P3 RLW, I will: 24/02/2025 - (WK 2) eview my learning, recalling and applying key knowledge, focus on closing a	Behaviour to support the values: STEPS/SLANT	Homework
repare effectively for the upcoming assessments.	I will show respect by actively listening to others	Homework tasks are located in the Knowledge Organisers
1 LP3.7, I will know : 03/03/2025 - (WK 1)	Behaviour to support the values: STEPS/SLANT	Homework
now to use conditional formatting in a spreadsheet; now to demonstrate effectivly conditional formatting in a spreadsheet; now to apply all of the spreadsheet skills covered in this unit.	I will show respect by recognising and celebrating the achievements of myself and others	Homework tasks are located in the Knowledge Organisers
esources to support learning:		
eams, knowledge organiser		