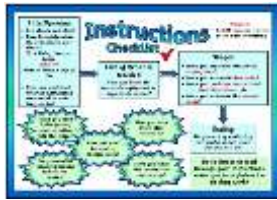


## English

I can identify the features and purpose of an instruction text and its associated vocabulary/grammar  
 I can sequence an instruction text, using appropriate headings and subheadings  
 I can identify and use imperative verbs  
 I can give clear instructions



I can write an appropriate title and introduction  
 I can write the subheadings and a list of things using bullet points and commas  
 I can recognise and use a range of time adverbs in my writing  
 I can write a concluding sentence (including tips and hints)



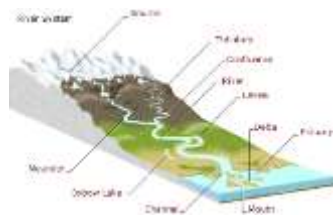
I can write an instruction text including the features taught  
 I can recognise and use a range of homographs  
 I can edit and improve my work based on discussion and written feedback



I can identify colons and commas  
 I can use colons and commas accurately  
 I can plan an instruction text

## Geography

I know how to conserve water  
 I can locate the seas and the oceans and their habitats  
 I can list the characteristics of a river  
 I can discuss the journey of a river  
 I can label a river  
 I can locate the ancient seven wonders  
 I can locate the modern seven wonders



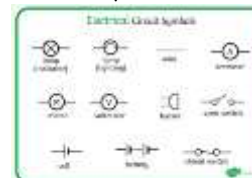
## Year Four Term 3.0 2022-2023

### The Seven Wonders - 6 Weeks



## Science

I know what electricity is  
 I can understand, use and identify the basic symbols of a circuit  
 I can draw a circuit using basic symbols  
 I can construct a simple electrical circuit  
 I can identify whether a circuit, including a series one will work or not  
 I know the difference between a conductor and an insulator  
 I can understand the dangers of electricity  
 I can discuss common conductors and insulators (and associate metal with being good conductors)



## History

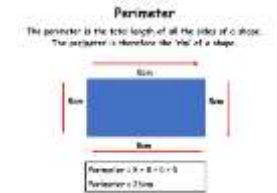
I understand how the ancient seven wonders of the world came about and where they were  
 I can draw a seven wonder in Monet style

## Handwriting

ea / ask / rie / tt / sce

## Mathematics

I can convert between different units of measure  
 I can find equivalent lengths  
 I can calculate the perimeter of rectilinear shapes  
 I can find the missing lengths in rectilinear shapes  
 I can calculate the perimeter of different polygons



I can convert between years, months, weeks and days  
 I can convert between hours, minutes and seconds  
 I can tell the time to five minutes  
 I can tell the time to one minute  
 I can use a.m. and p.m.



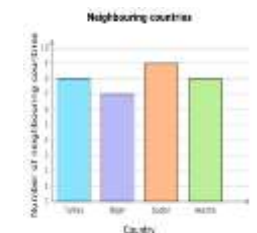
I can convert between analogue and digital times  
 I can convert to the 24-hour clock (two lessons)  
 I can convert from the 24-hour clock (two lessons)

I can describe position using coordinates  
 I can plot coordinates  
 I can draw 2-D shapes on a grid  
 I can translate on a grid  
 I can describe a translation on a grid



I can understand angles as turns  
 I can identify angles  
 I can compare and order angles  
 I can name and identify the different types of triangles, quadrilaterals and polygons  
 I can draw and identify the lines of symmetry and complete a symmetric figure

I can interpret charts  
 I can read and interpret data  
 I can interpret line graphs  
 I can draw line graphs  
 I can write money using decimals



I can convert between pounds and pence  
 I can compare amounts of money  
 I can estimate with money  
 I can calculate with money  
 I can solve problems with money