

Year 1 and 2 Geography Spring 1

Our School and the Local Area

Workbook



(Place label here)



Whiston Willis Primary Academy

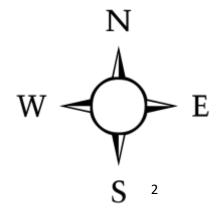
Year 1 and 2 Geography Autumn Term

Our School and the Local Area

Key Facts

- An area can be shown (represented) using a map. Symbols are used to represent objects on a map.
- Maps can be used to show where things are and what they are near to. Maps are also used for directions.
- A map is an aerial view (bird's eye view) of an area.
- A symbol can represent features. Features are often represented using the same symbol on a map.
- There are four compass points North, East, South and West.
- Our school is in the village of Whiston.
- Key places near our school are: Whiston Train Station, Halsnead School, Whiston Town Hall, and Whiston Hospital.
- Human features are built by humans.
- A landmark is recognised by people outside the community. They are often known worldwide such as Liverpool Cathedral, World Museum, Anfield and Goodison.





	Key Vocabulary				
Symbol	A mark that represents or stands for something else, these				
	can be found on a map.				
compass	A piece of equipment (instrument) used for finding				
	directions.				
North	The direction that points up in the world. North points to the				
	North Pole.				
East	The direction that points to the right of the world when				
	facing north (along the horizon)				
South	The direction that points down in the world. South points to				
	the South Pole.				
West	The direction opposite to the east. This points to the left of				
	the world when facing north (along the horizon).				
Feature	Something distinctive and recognisable.				
Village	An area of buildings that is smaller than a town. A village				
	will often have a church.				
Town	A built-up area that is smaller than a city.				
Map	A drawing (representation) of an area, showing nearby				
	features.				
Aerial View	A view from above (bird's eye view). It can be a				
	photograph or a drawing.				
Key	Shows the different symbols that can be drawn on a map.				
	People can understand a map easier with a key.				

Links to the UN Rights of the Child

Article 7

Where is my school?

<u>Keywords</u>

school map village town city

In the box below, draw an image of your school.



Discuss the map below. Do you recognise any of the areas?



Place an arrow to where you think our school is located and where you live.

My school is called				
W	W	P		
Α				
Itislocatedin		ge of		
W	·			
Label the images below	village, tow	n or city:		

Whiston is a small area of buildings and is known as a ______. A village is smaller than a _____.

What is a feature?

Retrieval Practice

1. Where is your school located? (Circle)



2. What is the name of your school?

3. What is Whiston classed as? (Circle)

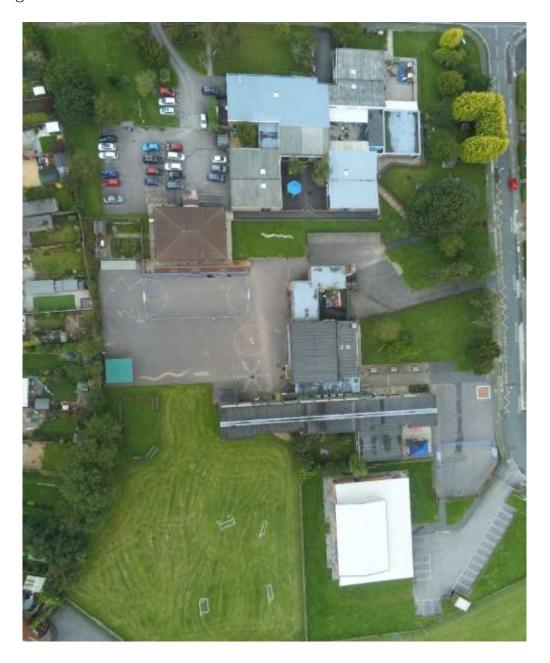
city village town

<u>Keywords</u>

feature aerial view hospital

train station landmark map

Label the aerial view image of your school - what do you recognise?



A view from above is sometimes called a bird's eye view. This can also be called an

.

Which images below are taken in our school? Circle them.















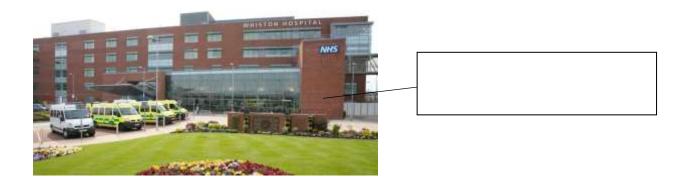




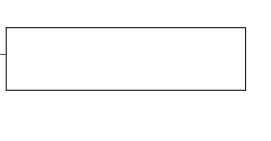
Which of the circled images would be recognised as a feature and which would not be recognised as a feature?

Feature	Not a feature

The images below are features of Whiston. Label the features:











A _____ is something that stands out. It is recognisable and distinctive.



Name the Liverpool famous landmarks:













Do you know any other famous landmarks? Write them below.

- •
- •
- _____
- _____

Some features are famous such as the Liver Buildings. Famous features are also called

_____.

What does a map look like?

Retrieval Practice

1. Our school is located in the village of

_____•

2. 'A view from above is sometimes called a bird's eye view'

What can this also be called? _____

3. What feature is shown in the image?



<u>Keywords</u>

map symbol feature station

ŭ	ading the boo 1, draw your o			
	s can be show s. A symbol is			_
	nt a feature o			
Create you	r own symbols fo	or the fol	lowing fea	tures:
Bridge			Park	
Train			School	
Station	1			

• _		
• _		
• _		
• _		
raw t	the fetaures you find in the box below:	
		7
An a	nerial view of an area is called a	
	They can be represented in many	
diff	Perent ways.	K
		1/4/
		_
A ma	ap shows many features. Features are	
ofte	en represented with a	
.		40

How can I give directions using compass point?

Retrieval Practice

1. Name three features in the local area of Whiston:

2. What is this famous landmark?



3. Features can be shown on a map using

<u>Keywords</u>

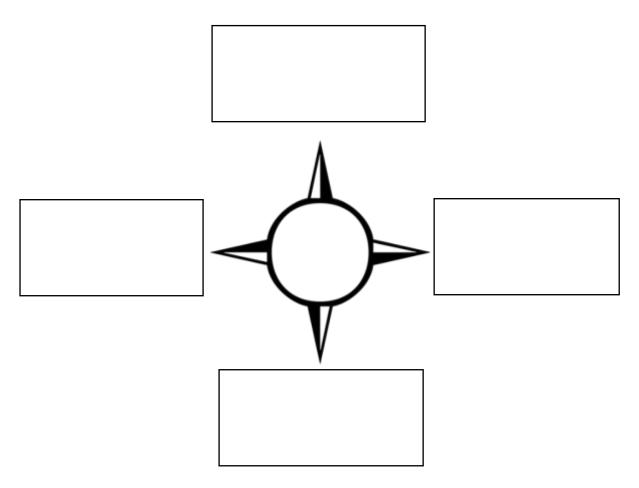
compass points north east

south west

Places in the world are described using compass points. There are four main compass points: north, east, south and west.



Label the compass points: north, east, south and west.







	1		
	YOU		

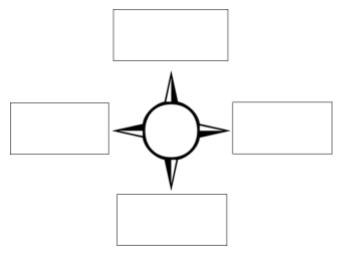
Do the instructions lead you to the correct location?

Location	Instructions	Yes or No
Swimming Pool	Walk North	
Bus Stop	Walk West	
Park	Walk South then West	
School	Walk South then West	
Shop	Walk North then East	

Where do I live?

Retrieval Practice

1. Label the compass points on the diagram below:



2. Circle the smallest.

city village town

3. Features can be shown on a map using a

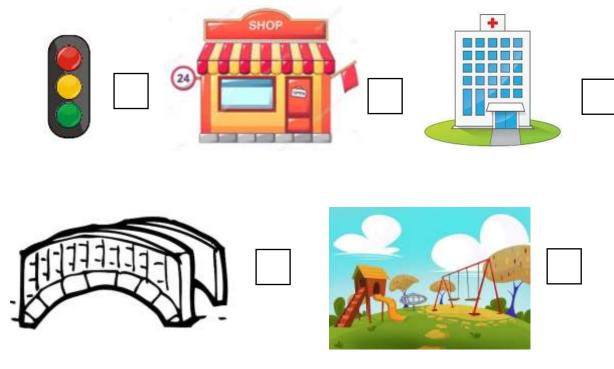
Κe	/ W/	or	ds

key map

direction

route journey

On your way to school, do you pass any of the following? Tick the features you pass.



Are there any other features you pass? Draw them in the box below using symbols.



<u>ey:</u>	
y home address is:	
<u>y 110111e audi ess 1s.</u>	
A helps	s people to understand what

Watch the video of Willis the Whale's journey home from school.



Willis is making his own way home today and needs instructions to follow. Write directions below to help him find his way home. Use the following vocabulary to help.

no	rth	east	south
we	est	map	symbol
fea	atures	in front	left
rig	ıht	towards	behind
pas		forward	Aa
•			
•			
-			
•			
•			
•			
•			
•			

What is a human and physical feature?

Retrieval Practice
1. Circle the features of Whiston.
police station hospital train station cathedral
2. Circle the smallest. city village town
3. Features can be shown on a map using a
 ·
Keywords feature physical feature human feature
A human feature is
A physical feature is
-

What feature does each number represent? Is it a human or physical feature? Complete the table.

Number	Feature	Human or Physical
1		
2		
3		
4		
5		
6		
7		
8		

What is my local area like?

<u>Planning Questions</u>

What school do you	
go to?	
Where do you go to	
school?	
What local features	
surround my school?	
What is a landmark?	
Can you name any	
famous landmarks in	
Liverpool?	
What can we use to	
help study our local	
area?	
How are features	
represented on a map?	
What are the four	
compass points?	
Where do you live?	
What do you pass on	
your way to school?	
What is the difference	
between a human and	
physical feature?	
What human and	
physical features can	
you find around your	
school?	

Vhatis my	/local area	a like?	
