



2016 specification
first exams in 2016

Eduqas A GCSE Geography Keyword Activities

Theme 1: Landscapes and Physical Processes

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Contents

Thank You for Choosing ZigZag Education.....	ii
Teacher Feedback Opportunity	iii
Terms and Conditions of Use.....	iv
Teacher's Introduction.....	1
Topic 1: Distinctive Landscapes and Human Impacts.....	2
Crossword	2
Fill in the Keyword.....	3
Match Up.....	4
Dominoes.....	5
Bingo	8
Topic 2: Management of Landscapes.....	13
Crossword	13
Fill in the Keyword.....	14
Match Up.....	15
Dominoes.....	17
Bingo	20
Topic 3: Processes which form River Landscapes	25
Crossword	25
Fill in the Keyword.....	26
Match Up.....	27
Dominoes.....	28
Bingo	31
Topic 4: Processes which form Coastal Landscapes.....	36
Crossword	36
Fill in the Keyword.....	38
Match Up.....	39
Dominoes.....	41
Bingo	44
Topic 5: Factors Affecting the Rates of Landform Change (Rivers and Coasts)	49
Crossword	49
Fill in the Keyword.....	51
Match Up.....	52
Dominoes.....	53
Bingo	55
Topic 6: River Drainage Basin Stores and Flows, and Causes of River Flooding.....	61
Crossword	61
Fill in the Keyword.....	62
Match Up.....	64
Dominoes.....	65
Bingo	68
Topic 7: Current and Future Flood Management	74
Crossword	74
Fill in the Keyword.....	76
Match Up.....	77
Dominoes.....	79
Bingo	82
Answers	87
Crosswords	87
Fill in the Keyword / Match Up / Dominoes.....	94
Appendices	101
Personal Revision Glossary	101
Dominoes / Revision Card Template.....	108
Jumbo Crossword.....	A3 pages

Teacher's Introduction

This resource has been produced to support the teaching of the **2016 Eduqas A specification for GCSE Geography: Core Theme 1: Landscapes & Physical Processes**.

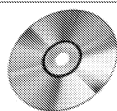
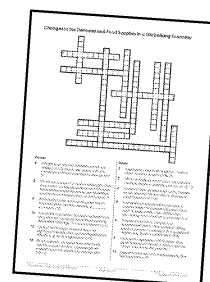
To help with the delivery of the specification all of our keyword activities are organised into topics linked to the key questions presented within each theme. A variety of engaging activities is included to help consolidate your students' understanding of key terminology and concepts. The range of activities enables you to use this resource **before, during** and **after** the teaching of each topic, helping your students to **prepare, recap** and **revise** each module.

The learning content for Landscapes & Physical Processes is covered by a total of seven sets of keywords and matching descriptions. For each set, there are five different keyword activities designed to give you a range of different options for classroom, homework and revision. The answers for all the keywords can be found at the back of the resource, along with the crossword solutions.

The activities are as follows:

① Crosswords

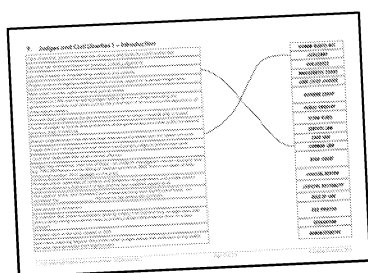
These traditional keyword activities are equally effective as lesson or homework activities – and are also an excellent way to ease students into their revision programme. There is also an A3 'jumbo' crossword with terms from across the whole unit. This could be used as class revision challenge at the end of the unit, perhaps dividing students into teams to see how far they can get.



In addition to the photocopiable worksheets, the crosswords are also provided in interactive format on the accompanying CD-ROM. These are web-based (HTML) and will run straight from your Internet browser.

② Fill in the Keyword

Nothing fancy – students simply write the keyword which is being described, without any other help. Because this activity tests the students' own knowledge, they are best used as a homework activity at the end of each topic or during revision. This then acts as a check that they have grasped the key terminology for each topic. Alternatively, they could be given to students at the beginning of the topic, to see what they already know.



③ Match Up

Students match descriptions to their keyword by drawing lines between them. Because there are similar descriptions and keywords, students are likely to make the odd mistake while completing the activity, so it is recommended that they use a pencil to start with! By eliminating the keywords that they are familiar with, students can then think about and learn the ones that they are less confident with.

④ Dominoes

This is another match up activity, but this one is designed to be used in a more active way to engage students. It is recommended that students work in pairs or small groups. Half of each card contains a keyword, and the other contains a description. To complete the activity, students must align all the cards in the correct order. There is a 'Start' and a 'Finish', meaning that if any cards are left outside of the chain, then students have gone wrong somewhere. The CD contains an editable Word version of the blank dominoes template, so you can make your own.

⑤ Bingo

Each student is given a different bingo card containing a selection of words from the set. The teacher reads the definitions and the student must match the definition to the words on their card to complete rows, columns, and the full bingo card.

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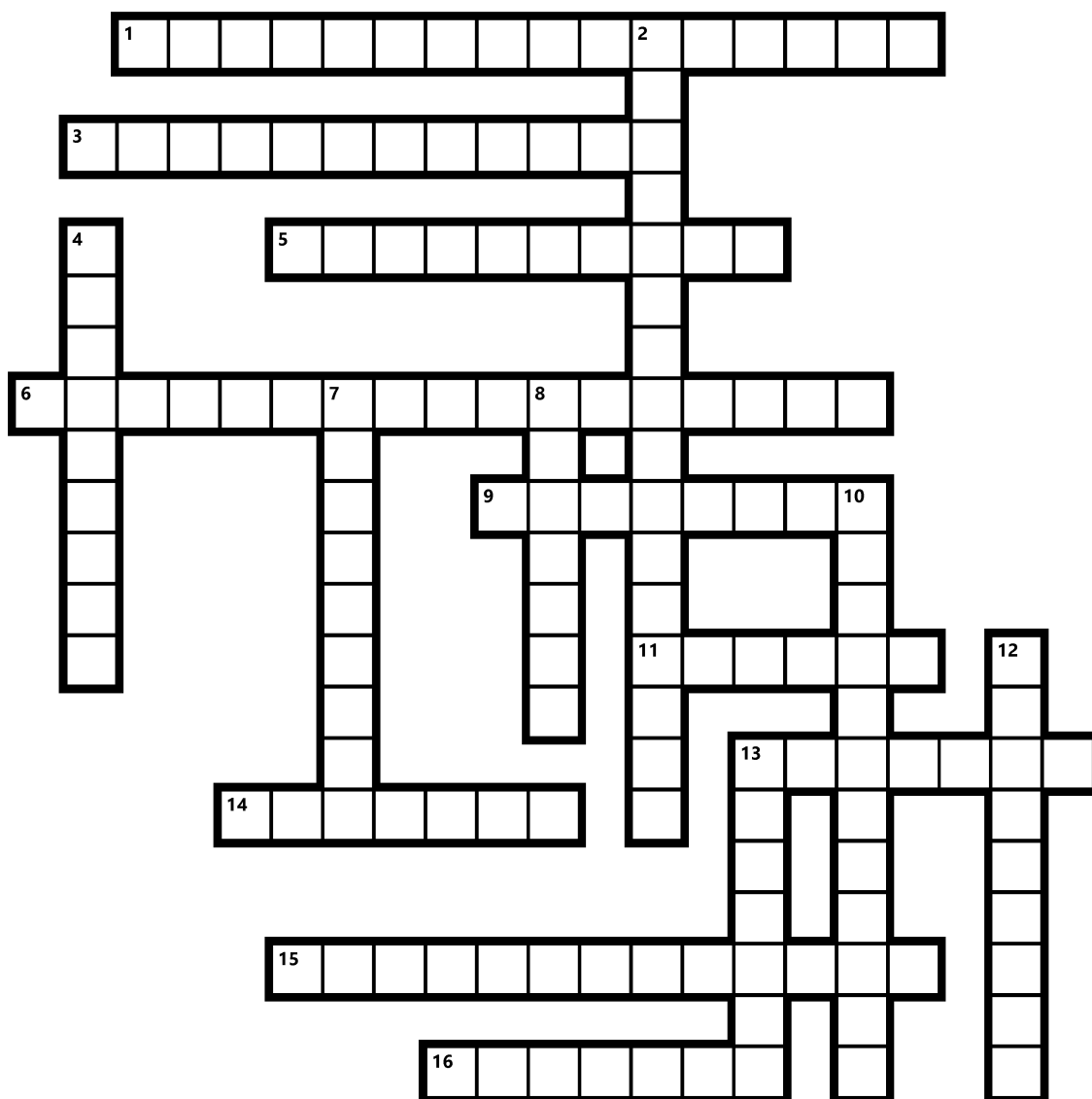
A Roberts, May 2016

Selected Activities and Completed Glossary Page

This sample shows one example of several activities.
The whole resource contains approximately 50 activities –
6 or 7 activities for each of the 3 topics.

The resource covers 119 key terms.

Topic 1: Distinctive Landscapes and Human Impacts: Crossword



Across

- 1 The maximum number of visitors that a landscape or area can cope with (8,8)
- 3 Financial state and flows of money within the countryside (5,7)
- 5 Collective name for plants and trees found in an area (10)
- 6 Rugged mountainous region in the North of the UK (8,9)
- 9 A popular visitor attraction, such as the Lake District (5,3)
- 11 High-altitude ground (6)
- 13 Flat ground; a floodplain, for example (7)
- 14 Area located at the land-sea boundary: _____ landscape (7)
- 15 Ways which we, as humans, have shaped and altered the natural landscape (5,8)
- 16 Festivals, cafes and entertainment are all forms of _____ (7)

Down

- 2 The natural look and feel of a landscape (8,8)
- 4 Areas shaped and influenced by glaciers: _____ landscape (9)
- 7 National park in North Wales, home to Wales's highest mountain (9)
- 8 Underlying rock (7)
- 10 Woodland national park in the South of England (3,3,6)
- 12 Most southerly point on the UK mainland, start of a famous long-distance journey (6,3)
- 13 Forest, fields and urban areas are all examples of _____ (4,3)

Topic 1: Distinctive Landscapes and Human Impacts: Fill in the Keyword

Area of high ground, often mountainous	
Area of often flat ground, often close to sea level	
A popular visitor attraction, such as the Lake District	
Differential cover of the terrestrial environment	
Study of rocks, or the underlying rock of an area	
Area located at the land-sea boundary	
Area shaped and influenced by glaciers	
The maximum number of visitors that a landscape or area can cope with, before damage (environmental, social and economic) will occur, putting off future visitors	
Financial state and flows of money within the countryside	
Ways which we, as humans, have shaped and altered the natural landscape	
The natural look and feel of a landscape	
The way of life, entertainment and human identity of an area	
The plant life associated with an area	
Most southerly point on the UK mainland, start of a famous long-distance journey	
National park in North Wales, home to Wales's highest mountain	
Woodland national park in the South of England	
Rugged mountainous region in the North of the UK	

Topic 1: Distinctive Landscapes and Human Impacts: Match Up

A popular visitor attraction, such as the Lake District
Area located at the land–sea boundary
Area of high ground, often mountainous
Area of often flat ground, often close to sea level
Area shaped and influenced by glaciers
Rugged mountainous region in the North of the UK
Differential cover of the terrestrial environment
Financial state and flows of money within the countryside
National park in North Wales, home to Wales's highest mountain
Woodland national park in the South of England
Most southerly point on the UK mainland, start of a famous long-distance journey
Study of rocks, or the underlying rock of an area
The maximum number of visitors that a landscape or area can cope with, before damage (environmental, social and economic) will occur, putting off future visitors
The natural look and feel of a landscape
The plant life associated with an area
The way of life, entertainment and human identity of an area
Ways which we, as humans, have shaped and altered the natural landscape

THE NEW FOREST
CARRYING CAPACITY
COASTAL LANDSCAPE
CULTURE
GEOLOGY
GLACIATED LANDSCAPE
LAND'S END
HONEY POT
HUMAN FEATURES
LAND USE
LOWLAND
SCOTTISH HIGHLANDS
PHYSICAL FEATURES
RURAL ECONOMY
SNOWDONIA
UPLAND
VEGETATION

Topic 1: Distinctive Landscapes and Human Impacts: Dominoes

START

Area of high ground, often mountainous

Upland

Area of often flat ground, often close to sea level

Lowland

A popular visitor attraction, such as the Lake District

Honey Pot

Differential cover of the terrestrial environment

Land Use

Study of rocks, or the underlying rock of an area

Geology

Area located at the land–sea boundary

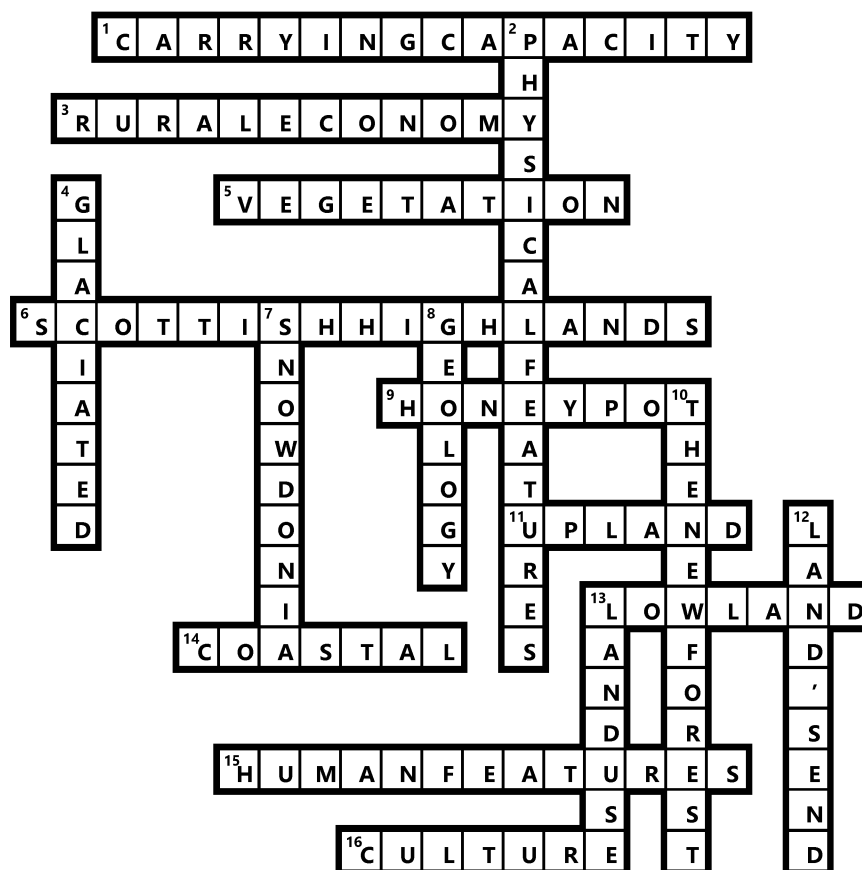
Topic 1: Distinctive Landscapes and Human Impacts: Bingo

Bingo			
Upland	Lowland	Honey Pot	<i>Other Keywords</i> 1. 2. 3. 4. 5. 6. 7. 8.
Land Use	Geology	Coastal Landscape	
Glaciated Landscape	Carrying Capacity	Rural Economy	

Bingo			
Snowdonia	Land's End	Vegetation	<i>Other Keywords</i> 1. 2. 3. 4. 5. 6. 7. 8.
Culture	Physical Features	Human Features	
Lowland	Scottish Highlands	The New Forest	

Crosswords

Topic 1: Distinctive Landscapes and Human Impacts



Topic 2: Management of Landscapes