

Revision Guidance: Preparation for Summative Assessment 2 Year 9



Subject:	Geography – Year 9
Assessment Date:	Week Commencing: 13/5/25
Please revise the following topic areas:	Topic Revision Links
U1 I can explain why urbanisation occurs due to natural increase and rural–urban migration.	https://www.bbc.co.uk/bitesize/guides/zqxhbk7/revision/1
U2 I can give the reasons why cities develop in particular places.	https://www.bbc.co.uk/bitesize/guides/z24ksg8/revision/1
U3 I can describe and explain the reasons for the growth of Manchester.	https://localhistories.org/a-timeline-of-manchester/ https://www.bbc.co.uk/bitesize/guides/zqpvxsg/revision/3
U4 I can understand that megacities are the world’s largest cities and have a number of challenges and opportunities	https://www.bbc.co.uk/bitesize/guides/zqxhbk7/revision/1
U5 I can explain why squatter settlements may develop in LIC cities and evaluate the possible solutions.	https://www.bbc.co.uk/bitesize/guides/zqxhbk7/revision/1
U6 I can understand that living in a squatter settlement has opportunities and challenges.	https://www.bbc.co.uk/bitesize/guides/zqxhbk7/revision/3 https://www.bbc.co.uk/bitesize/guides/zqxhbk7/revision/4
U7 I can explain that rural–urban migration has occurred rapidly in China, with consequences for China’s rural and urban areas.	https://www.bbc.co.uk/bitesize/guides/zqxhbk7/revision/2
U8 I can explain why Jakarta is sinking and can give the possible solutions to this issue.	http://bit.ly/3XIJUx0 https://www.bbc.co.uk/news/world-asia-44636934
U9 I can explain why cities must become more sustainable in order to address their challenges.	https://www.bbc.co.uk/bitesize/guides/z9y47hv/revision/4
U10 I can evaluate various exemplars as to how cities can become more sustainable.	https://digitalcommons.colby.edu/cgi/viewcontent.cgi?article=1852&context=clas https://urbanlifecopenhagen.weebly.com/sustainability.html

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Subject:	Geography – Year 9 – Migration.	
Assessment Date:	Week Commencing: 12/5/25	
Please revise the following topic areas:	Topic Revision Links	
M1 I can understand the causes of migration.	https://www.bbc.co.uk/bitesize/topics/zs2b3j6/articles/z2hptrd https://www.bbc.co.uk/bitesize/guides/z3p4b82/revision/1	
M2 I can give examples of migration in my family.		
M3 I can understand what refugees are and link to a recent example.	https://www.bbc.co.uk/bitesize/guides/z3p4b82/revision/2	
M4 I can understand the plight of economic migrants a recent example.	https://www.bbc.co.uk/bitesize/guides/z3p4b82/revision/3	
M5 I can understand that the UK has a long history or migration.	https://www.bbc.co.uk/bitesize/guides/zqxhbk7/revision/1	
M6 I can understand the impacts of Brexit on migration in the UK.	https://www.bbc.co.uk/bitesize/guides/z8g334j/revision/1 https://www.bbc.co.uk/newsround/38518527	
M7 I can understand how migration has affected my life.		
M8 I can understand the Windrush migration issue.	https://www.bbc.co.uk/bitesize/topics/zdwy3j6/articles/zft8dp3 https://www.bbc.co.uk/bitesize/topics/zwpfvwx/articles/zhfqm39	
M9 I can understand how recent conflicts impact migration.	https://www.bbc.co.uk/bitesize/guides/z3p4b82/revision/4	
M10 I can evaluate the migration topic via a DME.		

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Subject:	Geography – Year 9 – Earthquakes / Tsunamis / Volcanoes.	
Assessment Date:	Week Commencing: 12/5/25	
Please revise the following topic areas:	Topic Revision Links	
V1 I can describe the 4 main layers of the earth's structure	https://www.bbc.co.uk/bitesize/topics/z3fv4wx/articles/z9qpsk7	
V2 I can discuss the theory of continental drift	https://www.bbc.co.uk/bitesize/guides/z79mtv4/revision/2	
V3 I can explain the characteristics of tectonic plates.	https://www.bbc.co.uk/bitesize/guides/z2vjxsg/revision/1	
V4 I can explain that earthquakes and volcanoes occur on tectonic plate margins	https://www.bbc.co.uk/bitesize/guides/z2vjxsg/revision/2	
V5 I can use latitude and longitude to plot the position of earthquakes and volcanoes.	https://www.bbc.co.uk/bitesize/guides/zqxhbk7/revision/1	
V6 I can describe and explain what happens at 3 different types of plate margin	https://www.bbc.co.uk/bitesize/guides/z2vjxsg/revision/3	
EQ1 I can organise hazards into different categories.	https://www.bbc.co.uk/bitesize/guides/zxh4wxs/revision/1 https://www.bbc.co.uk/bitesize/guides/zxh4wxs/revision/2	
EQ2 I can explain the causes of an earthquake.	https://www.bbc.co.uk/bitesize/guides/zp46sg8/revision/1 https://www.bbc.co.uk/bitesize/guides/zp46sg8/revision/2	
EQ3 I can describe and categorise the effects of an earthquake.	https://www.bbc.co.uk/bitesize/guides/zp46sg8/revision/3	
EQ4 I can explain the short and long term responses to an earthquake.	https://digitalcommons.colby.edu/cgi/viewcontent.cgi?article=1852&context=clas https://urbanlifecopenhagen.weebly.com/sustainability.html	
EQ5 I can apply the Haiti earthquake as an example of causes, effects and responses.	https://www.bbc.co.uk/bitesize/guides/zp46sg8/revision/5	
EQ6 I can explain the concept of P,P,P.	https://www.bbc.co.uk/bitesize/guides/zp46sg8/revision/6	
EQ7 I can explain the formation of a tsunami.	https://www.bbc.co.uk/bitesize/guides/zw7s4j6/revision/7	
EQ8 I can compare and contrast the 2004 Boxing Day Indonesian and 2011 Japanese tsunamis.	https://www.bbc.co.uk/bitesize/topics/zn476sg/articles/zc4rcmn#zrq2xbk6	
EQ9 I can empathise with the people affected by the tsunamis.	https://www.bbc.co.uk/bitesize/guides/zg9h2nb/revision/6 https://www.bbc.co.uk/bitesize/guides/zg9h2nb/revision/7	
V7 I can identify the main features of a volcano.	https://www.bbc.co.uk/bitesize/guides/z8p9j6f/revision/2	
V8 I can classify volcanoes according to their activity and features.	https://www.bbc.co.uk/bitesize/guides/z8p9j6f/revision/1 https://www.bbc.co.uk/bitesize/guides/z8p9j6f/revision/4	
V9 I can discuss the effects of a volcanic eruption (Eyjafjallajokull, Iceland).	https://www.internetgeography.net/topics/eyjafjallajokull-case-study/	
V11 I can explain how the risks associated with volcanic eruptions can be reduced.	https://www.bbc.co.uk/bitesize/guides/z8p9j6f/revision/5	
V12 I can explain the benefits of living in a volcanic area	https://www.bbc.co.uk/bitesize/guides/z8p9j6f/revision/3 https://www.bbc.co.uk/bitesize/guides/z8p9j6f/revision/6	