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| **Monday** | **Tuesday** | **Wednesday** | **Thursday** | **Friday** | **Saturday** | **Sunday** |
| **JANUARY 2018**  |
| 1st What are the differences between constructive and destructive waves? (2) | 2nd Suggest two possible effects of extreme weather in the UK? (2) | 3rd Discuss the arguments for and against expanding the capacity of London’s airports? (6) | 4th Explain how this landform was formed (2) | 5th How can people in LICs protect their homes from tropical storms?(3) | 6th For a UK urban regeneration project, you have studied, explain how the are has been improved? (4) | 7th Explain the physical processes that happens at constructive plate margins. (4) |
| 8th Explain how hard engineering is used to protect coastal areas from the effects of storm waves. (2) | 9th Describe and explain the disadvantages of building new housing on brownfield sites. (4) | 10th Suggest two pull factors that encourage people to move cities. (2) | 11th Using a named example, what are the social, economic and environmental impacts of an earthquake? (6) | 12th Describe and explain how human development damages the coastlines? (4) | 13th Explain how the global atmospheric system affects the weather & climate of the tropics (6) | 14th Using an example, discuss how immediate and long-term responses to tropical storms helps to reduce it effects. (6) |
| 15th To what extent do you agree with this statement?‘river flooding is a natural phenomenon.’ (9) | 16th Explain why a waterfall is only a temporary feature on a river’s course. (4) | 17th‘A city of great contrasts.’ Explain why this fat makes it difficult for Rio to overcome its economic challenges (6) | 18th Explain the process happening here (2) | 19th How can aid reduce the development gap? (4)  | 20th Using a named example, discuss the challenges created by urban growth. (9) | 21st Explain how improving transport links can help reduce the north-south divide. (4) |
| 22nd How does the UK benefit by having close links with the rest of the world? (6) | 23rd What is a constructive plate boundary? (2) | 24th ‘Earthquakes don’t kill people, buildings do.’ Use evidence to support this statement. (4) | 25th What are the four types of erosion? (2) | 26th Explain two possible causes of climate change. (4) | 27th What is the definition of an ‘emigrant’? (1) | 28th Use a named example to explain how squatter settlements can be improved (6) |
| 29th Evaluate the issue of large scale water transfer in the UK. (6) | 30th What is theEpicentre of an earthquake?(1) | 31st Explain how reducing the debt of a country might help reduce reforestation there. (2) | **Keep going……only 16 weeks to go until your first Geography exam!!****Could you attend a Monday after school in H7?** |
| **Monday** | **Tuesday** | **Wednesday** | **Thursday** | **Friday** | **Saturday** | **Sunday** |
| **FEBRUARY 2018**  |
| **Use the daily guide to revise a question a day and prepare yourself for your final exams.****If you have any problems, please speak to me.** | 1ST Outline one physical cause of flooding. (1) | 2nd Explain how a spit is formed? (2) | 3rdExplain how a stump is formed. (3) | 4th Name three primary effects of a tropical storm. (3) |
| 5th Explain the differences between hard and soft engineering. | 6th Explain why the authorities in Rio have to cope with such a range of social challenges. (4) | 7th Suggest why there is such a low rate of urbanisation in rich countries and why some show evidence of counter urbanisation. (6) | 8th Describe two human factors that can affect water availability. (2) | 9th Describe one soft engineering strategy used at the coast. (1) | 10th Evaluate how different levels of wealth affect the impact of an earthquake.(6) | 11thDescribe the global distribute of tropical storms (4) |
| 12thOutline one possible effect of water insecurity. (2) | 13thExplain how migration has been responsible for the growth and racial makeup of Rio’s population (6) | 14th For a named hot desert, discuss the opportunities and challenges it faces in regard to its development (9) | 15thDescribe how the London region is providing homes for its growing population. (4) | 16thFully annotate (3) | 17thExplain the formation of levées. (2) | 18thHow successful has London been in overcoming its challenges (4) |
| 19thExplain why the London docklands was in need of regeneration. (4) | 20thDescribe the primary and secondary effects of a tropical storm, Use a named example and your own knowledge (9) | 21th (6) | 22thDescribe the immediate and long-term responses to an earthquake. (4) | 23th Explain how both physical and human factors can influence the availability of water. (6) | 24thExplain how exploiting energy resources can cause environmental issues (6) | 25thExplain how animals have adapted to the hostile conditions in hot deserts. (4) |
| 26th Explain why the water deficit in some areas of the UK is increasing. (4) | 27thExplain why the UK’s energy mix will include both renewable and non-renewable sources in the future. (6) | 28thExplain how hot deserts like the Western desert can provide opportunities and challenges to development (9) | **Keep going……only 12 weeks to go until your first Geography exam!!****Could you attend a Monday after school in H7?** |
| **Monday** | **Tuesday** | **Wednesday** | **Thursday** | **Friday** | **Saturday** | **Sunday** |
| **MARCH 2018**  |
| **Keep going……****Physical exam = 22nd May****Human exam = 5th June****Fieldwork and DME exam = 11th June** | 1st What is the definition of urbanisation? (1) | 2nd Explain how London’s growth has been affected by migration. (4) | 3rd What is a squatter development? (1) | 4th What is river flooding? (1) |
| 5th Compare the characteristics of constructive and destructive waves (4) | 6th Explain the link between trade and the development gap. (4) | 7th Explain how water insecurity could lead to conflict. (2) | 8th Explain how and why volcanic activity can affect global climate. (4) | 9th Explain and describe the features of a small-scale ecosystem in the UK (4) | 10th Define the term interdependence.(1) | 11th Give one advantage & one disadvantage of soft engineering. (2) |
| 12th Describe and explain the main plant adaptions in a tropical rainforest environment (6). | 13th Explain how the changes in London can prove positive for the people of the city. (4) | 14th Use one distinctive coastal landform to illustrate the erosive power of the sea. (6) | 15th Compare the population structure of an LIC or NEE with one for a HIC. (6) | 16th Explain, with reference to an example, why it is important to retain biodiversity in a rainforest. (4) | 17th How do the processes of deposition lead to the formation of distinctive landforms? (6) | 18th Describe the challenges caused by urban growth in cities in LICs. (2) |
| 19th Evaluate why housing for the urban poor will prove to be a great challenge for the authorities in Rio (6) | 20th Outline two ways that water extraction for crop irrigation may affect hot desert environments. (2) | 21st Explain how housing and other social problems can be improved in an LIC you have studied. (9) | 22nd Explain how the distribution of population in the UK reflects both physical and human geographical factors (6) | 23rd Use a named example to describe and explain responses to river flooding (6) | 24th Explain how the quality of life can be improved in an LIC you have studied. (4) | 25th A total of 1482 earthquakes occurred in a 7 day period. Work out the average number per day and per hour. (2) |
| 26th Suggest why the UK’s weather might be becoming more extreme (4) | 27th How does uneven development lead to disparities of global wealth? (4) | 28th Explain how human actions can contribute to water insecurity. (6) | 29th Describe how river processes of transportation and deposition change downstream. (4) | 30th Explain why planning & being prepared is the best option for reducing the effects of tropical storms (4) | 31st Outline how the quality of life for Rio’s population can be improved. (6) |  |
| **Monday** | **Tuesday** | **Wednesday** | **Thursday** | **Friday** | **Saturday** | **Sunday** |
| **APRIL 2018**  |
| **Keep going……Just think about what techniques you are using for revision – are they working or is it just not going in?** **Find something that works for you and not just because your friends are doing it.**  | 1st What is a megacity? (1) |
| 2nd Describe the causes of tropical storms. (2) | 3rd Suggest reasons for a difference in the rate of urbanisation in HICs vs LIC. (6) | 4th What is meant by the termafforestation? (1) | 5th Explain how being a former colony may affect a country’s economic development (3) | 6th Evaluate how the economic development can be linked to the DTM. (6) | 7th Discuss whether trade or aid is the best way for poorer countries to develop. (9) | 8th Describe two types of weather hazards that could affect the UK (4) |
| 9th Suggest how human activity may contribute to desertification in areas on the fringes of hot deserts? (6) | 10th Explain the factors affecting river discharge (4) | 11th To what extent is climate change likely to affect tropical storms in the future? (9) | 12th Draw a labelled sketch of a population pyramid for a country in stage 2 of the DTM. (3) | 13th Evaluate whether the SNWTP is worth the enormous costs involved. (9) | 14th Use a named example to discuss the immediate and long-term responses to an earthquake. (9) | 15th Using an example of a local water transfer scheme, explain how water supply has been made more sustainable. (6) |
| 16th What factors affect the processes operating along a stretch of coastline? (6) | 17th Describe how soft engineering methods are used to protect coastal areas. (2) | 18th What are the advantages and disadvantages of hard engineering at the coast? (6) | 19th Explain why tourism reduces the development gap. (4) | 20th How does uneven development cause international migration? (4) | 21st Outline one positive economic impact of deforestation. (1) | 22nd Outline one advantage and one disadvantage of receiving long term aid. (2) |
| 23rd Evaluate the success of a local scheme for increasing sustainable water supplies. (4) | 24th Describe the effects of weathering and mass movement on a cliffed coastline. (6) | 25th How has the development of IT affected the growth and characteristics of the UKs economy? (6) | 26th To what extent do TNC improve economic development and QOL in LICs and NEEs? (9) | 27th Explain the costs and benefits involved in strategies to increase water supply. (6) | 28th ‘The regeneration of London has been a success’. Discuss this statement (9) | 29th Describe how the shape of a river valley changes downstream. (4) |
| 30th What is a TNC? (1) |  |
| **Monday** | **Tuesday** | **Wednesday** | **Thursday** | **Friday** | **Saturday** | **Sunday** |
| **MAY 2018**  |
| **22 days left before your first geography exam. Make your result the best you can!!** | 1st Explain two ways in which you analysed your physical geography data. (6) | 2nd Explain one factor about your own primary data which could have affected your results (3) | 3rd Suggest how conflict can affect the level of development in a country (3) | 4th How can debt relief help to improve the statues of women? (4) | 5th For any named example, evaluate the strategies used to manage traffic congestion (6) | 6th Explain why city planners must consider more than just the environment to achieve urban sustainability. (6) |
| 7th Draw an annotated diagram to explain why earthquakes occur at destructive plate margins. (4) | 8th Evaluate the main impacts of the flooding in Boscastle. (6) | 9th Outline how earthquakes are measured using the Richter Scale. (2) | 10th To what extent is the HDI the most effective measure of development? (6) | 11th Explain the UK’s attempts to respond to changing demands for food. (4) | 12th Outline one environmental impact of deforestation. (2) | 13th What is a statistical technique you used to analyse your fieldwork data? (1) |
| 14th Use a range of development indicators to explain the difference between SOL and QOL. (6 marks) | 15th Examine why a system of managed retreat may not be appropriate at the coast. (6) | 16th Explain why the majority of earthquakes and volcanoes occur at plate margins (4) | 17th Explain how selective logging can help make tropical rainforest use more sustainable. (3) | 18th Evaluate the reliability of your human fieldwork conclusions (9) | 19th Justify one of your primary data collection methods used in your fieldwork. (4) | 20th Discuss how Nigeria has a growing influence in Africa’s social, economic and environment development (9) |
| 21st Explain how management strategies help to lower the risk of flooding in areas such as Boscastle. (6) | 22nd**PHYSICAL EXAM PAPER – 1.45PM** | 23rd Explain how poor trade links might affect a country’s development. (2) | 24th Use examples to explain why both demand and supply affect the sustainable use of water (6) | 25th Explain one advantage of using a line graph. (2) | 26th Explain one way in which you could have made your data collection more reliable. (2) | 27th How can the manufacturing industry stimulate economic development? (4) |
| 28th Assess the costs and benefits of TNCs in Nigeria. (6) | 29th How can roads and rail development improve the UK’s economy? (6) | 30th What is the difference between a key question and a hypothesis? (1) | 31st ‘The rainforest is more valuable when left intact that when destroyed.’ Use a case study to support or challenge this way. (9) | **One down and two to go…..11 days and it will all be over for Geography!!** |
| **Monday** | **Tuesday** | **Wednesday** | **Thursday** | **Friday** | **Saturday** | **Sunday** |
| **JUNE 2018**  |
| **You are so close now……keep trying YOUR best and do yourself proud.** | 1st Explain the causes and impacts of de-industrialisation in the UK. (6) | 2nd How do science and business parks provide opportunities for regional economic growth. (6) | 3rd Explain how economic growth can have harmful impacts on the environment (6) |
| 4th Explain why aid in Nigeria may not be used effectively. (4) | 5th**HUMAN EXAM PAPER – 1.45PM** | 6th ‘Human activities are the main cause of climate change over the last 200 years’. Discuss this statement (6) | 7th Identify two risk when taking part in coastal fieldwork (2) | 8th Justify a graphical technique used in your fieldwork (4) | 9th Assess the effectiveness of your data collection methods in helping you to answer your original hypothesis. (9) | 10th What is an anomaly? (1) |
| 11th **DAY OFF****SKILLS and DME EXAM PAPER – 1.45PM** | **12th** **ENJOY YOUR SUMMER.****SEE YOU ON RESULTS DAY – THURSDAY 23rd AUGUST.** |

**ONE QUESTION A DAY KEEPS**

**MRS INWOOD AT BAY!**

**GEOGRAPHY EXAM DATES**

**PHYSICAL PAPER: Tuesday, 22ND May, 2018**

**HUMAN PAPER: Tuesday, 5th June, 2018**

**DME & SKILLS PAPER: Monday, 11th June, 2018**