

Mini-Assessment Overview: Geography



CONNECTED

Half term points					
Our Local World:	Amazing Places: A Risky World	Geographical enquiry: Is development on Borneo sustainable?	Amazing Places: Mega Cities	A Journey into Africa	A Journey into Africa
Mini assessment: Describe the distribution / or population structure of Stoke on Trent (TEA)	Mini assessment: Describe the distribution of tectonic hazards (TEA)	Mini assessment: How are people changing the rainforests (TEA/PETAL).	Mini assessment: Explain the causes of growth in a named mega city.	Mini assessment: Sketch and explain the processes that form the East African Rift Valley.	Mini assessment: Fair Trade Mystery: explain the human and physical approaches to sustainable development.
Key skills and knowledge assessed: Describe and explain trends and changes (AO4 & AO2) Contextual knowledge of place and locations Support each point with data/evidence	Key skills and knowledge assessed: Identify high/low levels of risk (AO1) Support each point with evidence and examples (AO2) Use effective writing structures (TEA)	Key skills and knowledge assessed: Plot an accurate sketch map (AO4) Identify high and low points in data Application of core knowledge to explain links between factors (AO2)	Key skills and knowledge assessed: Identify three causes of growth (AO2) Apply key terminology; migration, urbanisation and impact Justify factors according to scale e.g. social, economic and environmental.	Key skills and knowledge assessed: Annotations that show at least five key features Correctly sequence the order of processes Make links between processes to show how they work together.	Key skills and knowledge assessed: Apply key terminology accurately: development, economy Explain short and long termichange Explain cause and effect relationships.
Mini assessment title: Examine the causes of urbanisation (during 1800s) in S-o-T.	Mini assessments: Compare two natural hazards and the impact on people and the environment, describing scale, location and multiplier effects.	Mini assessments: Written response explain how development on Borneo can be managed.	Mini assessments: Examine how growth of mega cities can be more sustainable (Dongtan, China).	Mini assessments: Decision making exercise: how does disease (measles) impact development?	Mini assessments: End of year exam.
Key skills and knowledge assessed: Select and apply appropriate examples/key facts (A02) Contextual knowledge of place and locations Identify social, economic and environmental factors (AO3)	Key skills and knowledge assessed: Contextual knowledge of place and locations (A01) Recall information about global places and characteristics Reach an overall conclusion/make a clear judgement (AO3)	Key skills and knowledge assessed: Describe patterns and processes (AO2) Reach a conclusion about sustainability of human activity on Borneo (AO3) Support each point with data/evidence (AO4)	Key skills and knowledge assessed:	Key skills and knowledge assessed:	Key skills and knowledge assessed: Apply key terminology accurately Plot and interpret data Explain human and physical processes (AO2) Contextual knowledge oplace and locations recalling information about places (AO1)