



DUNMAN HIGH SCHOOL PRELIMINARY EXAMINATION YEAR 6

HIGHER 2 GEOGRAPHY

9173/01

INSERT

READ THESE INSTRUCTIONS FIRST

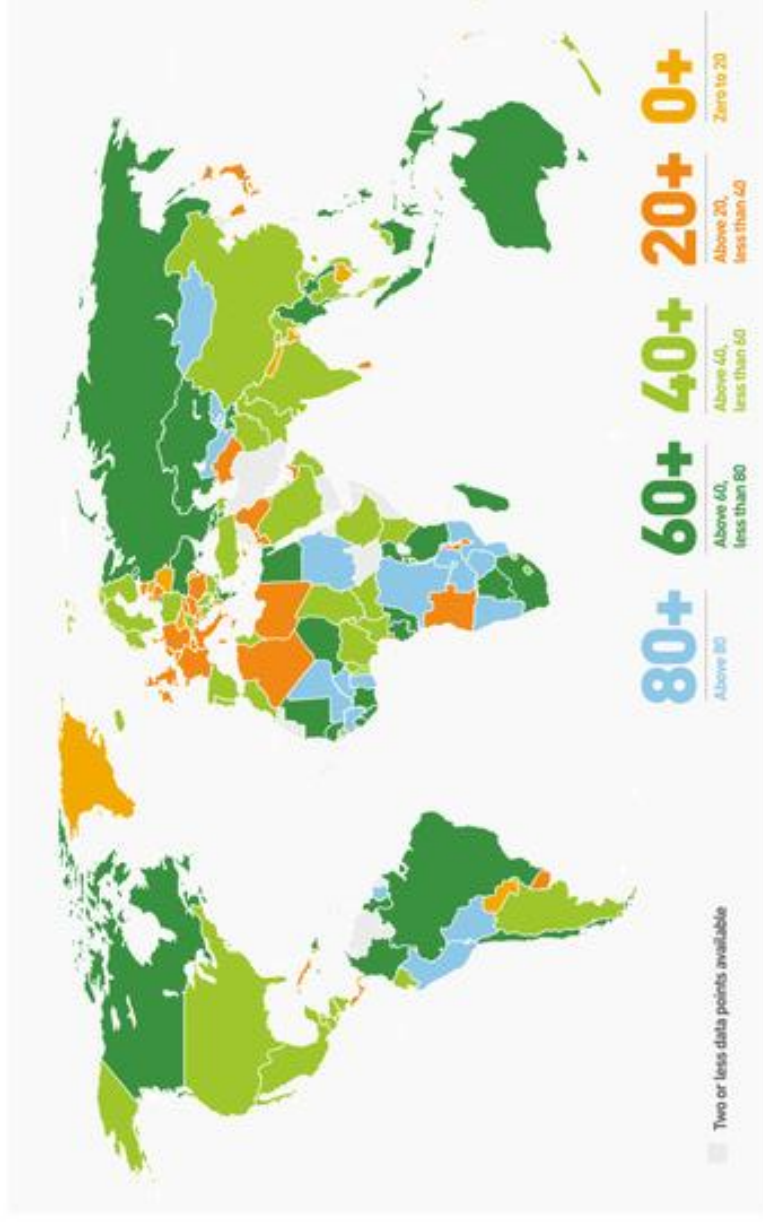
This insert contains all the Resources referred to in the questions.

This document consists of **6** printed pages.

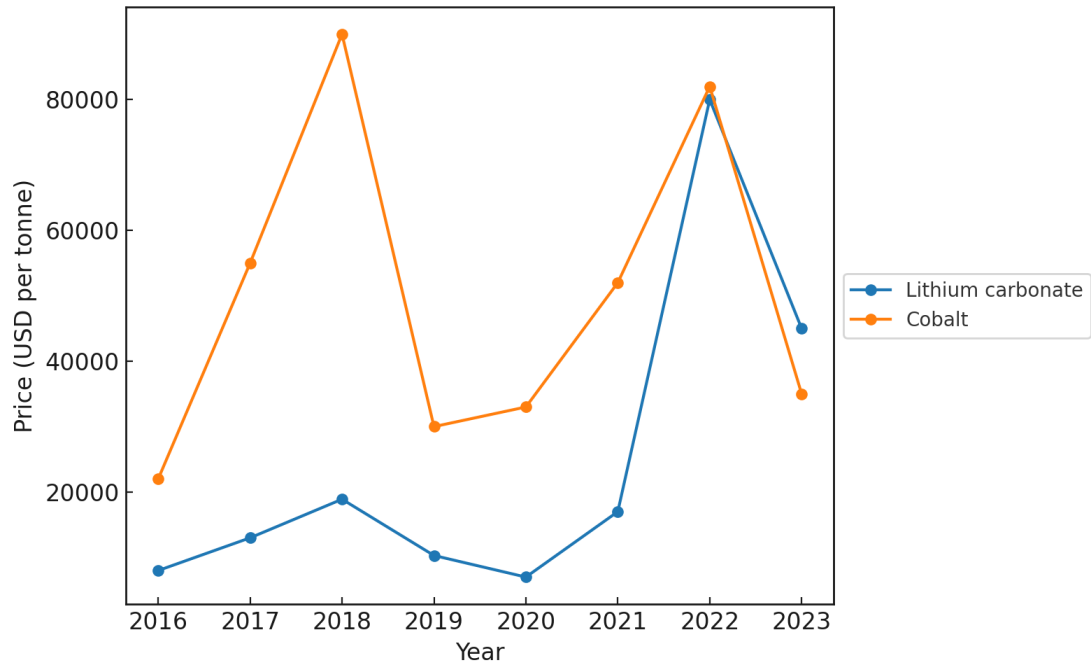
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Resource 1 for Question 1

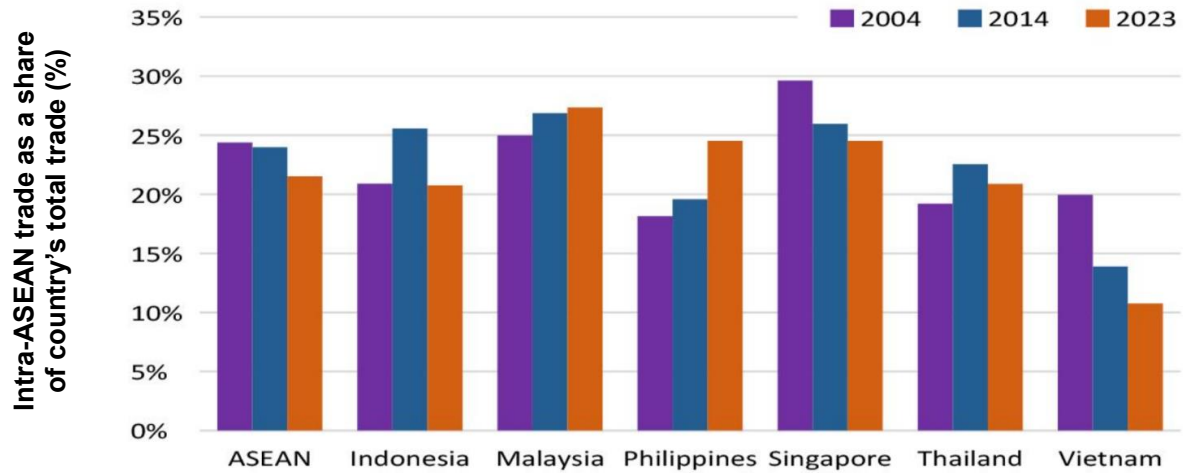
Mineral Contribution Index* (MCI) by country in 2018



*The Mineral Contribution Index (MCI) measures how much a country's economy depends on mineral extraction and processing. Higher MCI values indicate economies more reliant on mineral mining for their Gross Domestic Product while lower values show less reliance.

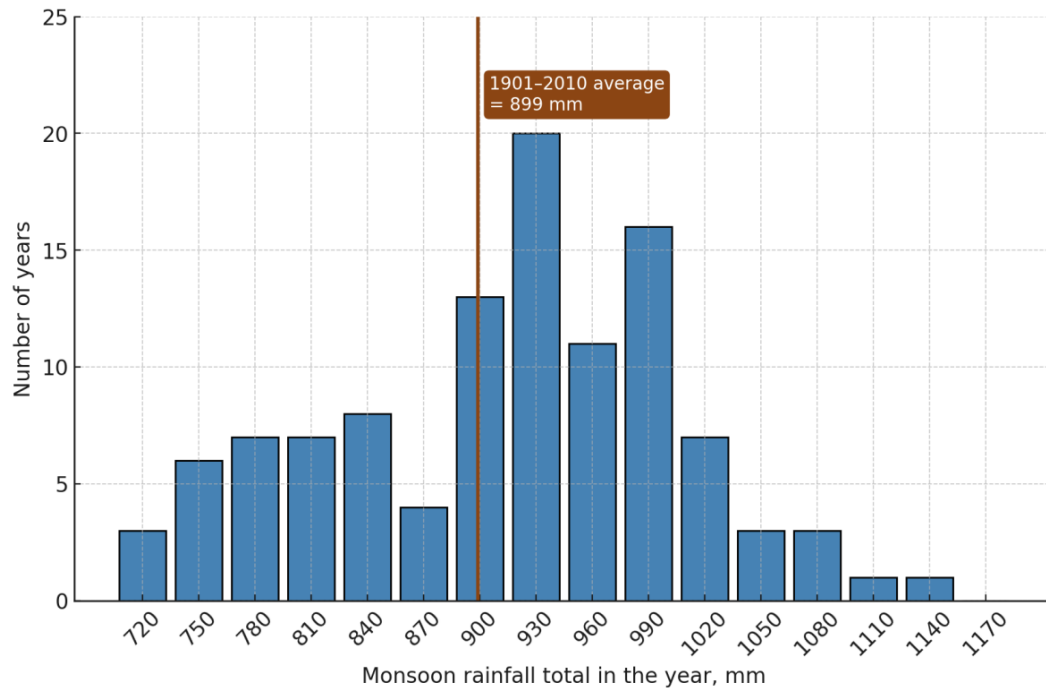
Resource 2 for Question 1**Global price of lithium carbonate and cobalt, from 2016 to 2023****Resource 3 for Question 1****Landscape of an area in Australia after mining took place**

Resource 4 for Question 1

Intra-ASEAN trade as a share of total trade for
six ASEAN member states between 2004 and 2023

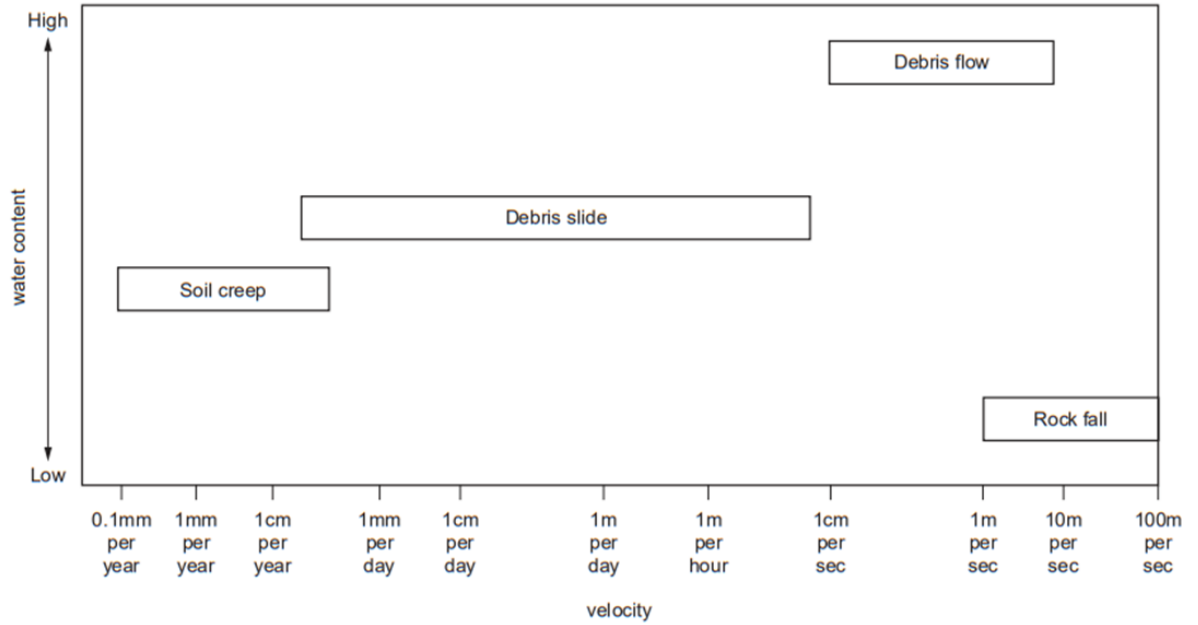
Resource 5 for Question 2

Distribution of annual summer monsoon rainfall totals in India, 1901–2010

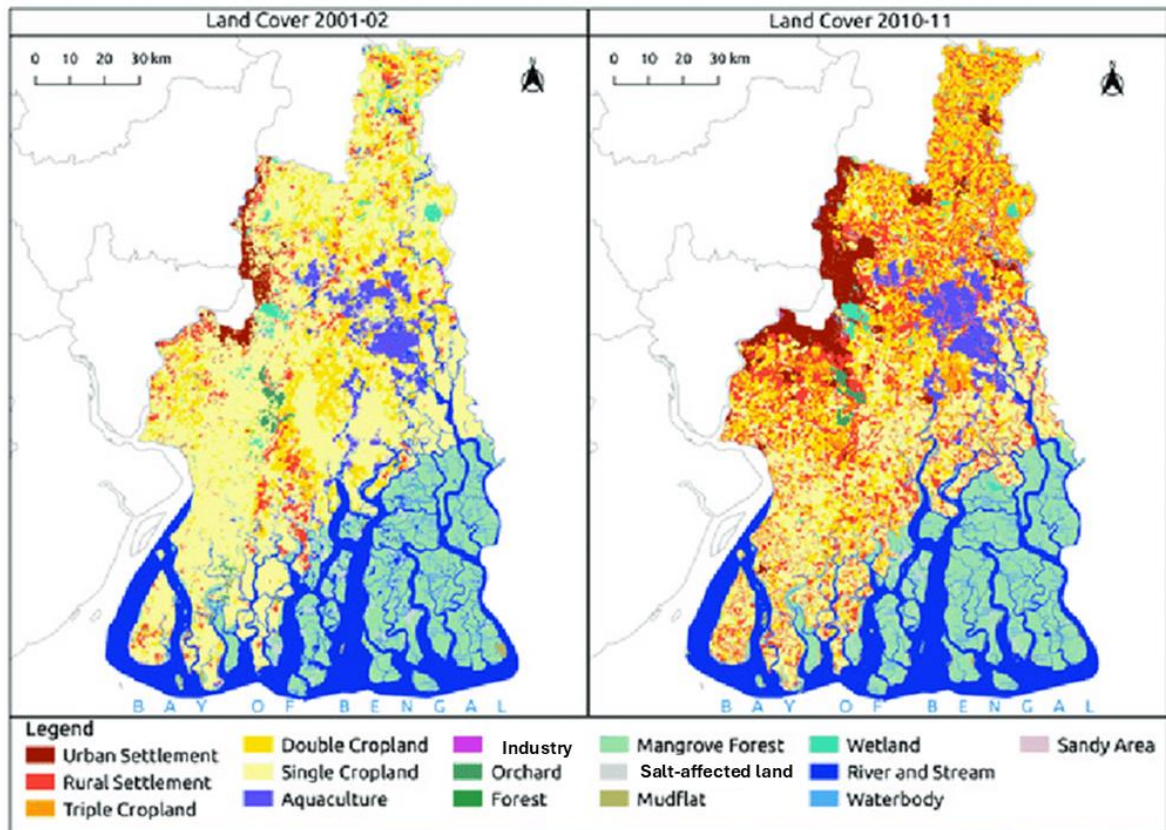


Resource 6 for Question 2

**Classification of mass movements according to
water content and velocity in the tropics**



Resource 7 for Question 2

Land use change in the Indian section of the Ganges-Brahmaputra Delta
from 2001-2002 to 2010-2011

Copyright Acknowledgements

Question 1	Resource 1	© ICMM; <i>Role of Mining in National Economies: Mining Contribution Index, Fifth Edition</i> ; ICMM; 2020. Global map by country of the Mineral Contribution Index.
Question 1	Resource 2	© Financial Times; <i>Lithium's price jolt could prove shortlived</i> ; August 12, 2025. Available at: https://www.ft.com/content/89a8442a-bb70-48a5-aa5d-f142be61e24c
Question 1	Resource 3	© BBC Future; <i>How Australia became the world's greatest lithium supplier</i> ; November 10, 2022. Photo © Alamy. Available at: https://www.bbc.com/future/article/20221110-how-australia-became-the-worlds-greatest-lithium-supplier
Question 1	Resource 4	© The Edge Malaysia; <i>Forum, The Edge Malaysia Weekly</i> ; March 17–23, 2025. Available at: https://theedgemalaysia.com/node/748206
Question 2	Resource 5	© India Meteorological Department; <i>Monsoon data 1901–2010</i> ; Ministry of Earth Sciences, Government of India. Archived 24 December 2010 at the Wayback Machine.
Question 2	Resource 6	© Cambridge Assessment International Education (CAIE); 9696 Geography Past Paper.
Question 2	Resource 7	© Islam, M.M. et al.; <i>Ganges-Brahmaputra-Meghna Delta, Bangladesh and India: A Transnational Mega-Delta</i> ; in <i>Deltas in the Anthropocene</i> (pp. 23–51); Springer; January 2020. DOI: 10.1007/978-3-030-23517-8_2. Licensed under CC BY 4.0.