6 The table shows the GDP and the population for India and Pakistan in 2019.

	GDP $ billion	Population (billions)
India	2 590.0	1.372
Pakistan	278.2	0.205

Which **one** of the following can be deduced from the table?

GDP per capita was

☒ **A** $202.77 in Pakistan

☒ **B** $1 357.07 in India

☒ **C** $1 887.76 in India

☒ **D** $12 634.15 in Pakistan

(Total for Question 6 = 1 mark)

3 In 2022 Bahrain's GDP was $44 billion and its population was 1.5 million.

Which **one** of the following is the GDP per capita for Bahrain in 2022?

☒ **A** $29.33

☒ **B** $66.00

☒ **C** $29 333.33

☒ **D** $66 000.00

(Total for Question 3 = 1 mark)

10 The table shows the gross weekly earnings of Chinese workers and the number of visits abroad by Chinese citizens in 2016 and 2017.

	2016	2017
Gross weekly earnings (income)	¥1 299	¥1 373
Number of visits abroad by Chinese citizens	122 million	127 million

(Source: https://ieconomics.com/china-wages and
https://www.travelchinaguide.com/tourism/2016statistics/outbound.htm)

Using the data in the table, calculate the income elasticity of demand for visits abroad by Chinese citizens. Show your workings.

9 The table shows the nominal GDP and GDP per capita of Angola in 2019 and 2020.

	GDP ($ billion)	GDP per capita ($)
2019	89.42	2 810
2020	62.31	1 896

(Source: https://data.worldbank.org/country/angola)

Based on this information, calculate the *change* in Angola's population between 2019 and 2020. Show your workings.

11 The table shows the nominal GDP and the population for India in 2012 and 2017.

Year	GDP (US$ billion)	Population (billion)	GDP per capita (US$)
2012	1827.6	1.2134	1506.2
2017	2597.5	1.2836	

Using the information above, calculate the change in GDP per capita between 2012 and 2017 in US$. Show your workings.

9 The table below shows the nominal GDP and population for Brazil in 2021 and 2023.

Year	GDP (US$ billion)	Population (billion)	GDP per capita (US$)
2021	1 609.6	0.2136	
2023	1 892.4	0.2197	

With reference to the table, calculate the change in GDP per capita between 2021 and 2023. Show your workings in the Answer Booklet.

(Total for Question 9 = 4 marks)

9 The table shows the nominal GDP and population of Argentina in 2018 and 2019.

	GDP ($ millions)	Population (millions)
2018	517 627	44.5
2019	445 445	44.9

(Source: https://data.worldbank.org/country/argentina)

Based on this information, calculate the *change* in Argentina's GDP per capita between 2018 and 2019. Show your workings.