SECTION 4 *Questions 31-40*

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Complete the notes below.

*Write **ONE WORD ONLY** for **each answer**.*

HISTORY AND DEVELOPMENT OF RAILWAYS

Railway development in Great Britain

The first locomotive invented by Richard Trevithick was not a 31 _____ success.
Large-scale rail construction began in the UK in the 1830s due to industrialisation.
Industrial areas needed 32 _____ to port cities, which trains provided cheaply and quickly.

Global expansion of railway systems

Global railway construction allowed 33 _____ trade to grow rapidly.
Rapid railway development occurred in North America in the 19th century.
34 _____ discovered in the West provided further motivation for building railroads across the continent.

Historic occasions affecting railways

Introduced in 1912, diesel fuel allowed locomotives to transport larger weights much faster.
Extremely long journeys could now be made in a few 35 _____.
Railways were military 36 _____ during the two world wars and were rebuilt afterward.

Reasons for growth in train transport

37 _____ needed a more efficient way of moving their goods during periods of industrialisation.
Railways also allowed some Europeans to manage their 38 _____.

Current trains and railway systems

The fuels used for trains are now 39 _____ and better for the environment.
The rapid improvement of 40 _____ railway networks in several continents made rail highly popular.
Trains may become more popular because they are fast, efficient, and affordable.

LIVEWORKSHEETS