

**Questions 31-40**

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.