

- 24** The light from two lasers passes through a vacuum. One laser emits red light and the other emits green light.

Which property of the two laser beams must be different?

- A** amplitude
- B** frequency
- C** plane of polarisation
- D** speed

- 25** The diagram shows a standing wave on a string. The standing wave has three nodes N<sub>1</sub>, N<sub>2</sub> and