

PART 3 Questions 21–30

Questions 21 and 22

Choose **TWO** letters, **A–E**.

Which **TWO** opinions about the Luddites do the students express?

- A** Their actions were ineffective.
- B** They are still influential today.
- C** They have received unfair criticism.
- D** They were proved right.
- E** Their attitude is understandable.

Questions 23 and 24

Choose **TWO** letters, **A–E**.

Which **TWO** predictions about the future of work are the students doubtful about?

- A** Work will be more rewarding.
- B** Unemployment will fall.
- C** People will want to delay retiring.
- D** Working hours will be shorter.
- E** People will change jobs more frequently.

Questions 25–30

What comment do the students make about each of the following jobs?

Choose **SIX** answers from the box and write the correct letter, **A–G**, next to Questions 25–30.

Comments

- A** These jobs are likely to be at risk.
- B** Their role has become more interesting in recent years.
- C** The number of people working in this sector has fallen dramatically.
- D** This job will require more qualifications.
- E** Higher disposable income has led to a huge increase in jobs.
- F** There is likely to be a significant rise in demand for this service.
- G** Both employment and productivity have risen.

Jobs

- 25** Accountants
- 26** Hairdressers
- 27** Administrative staff
- 28** Agricultural workers
- 29** Care workers
- 30** Bank clerks

PART 4 Questions 31–40

Complete the notes below.

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

Space Traffic Management

A Space Traffic Management system

- is a concept similar to Air Traffic Control, but for satellites rather than planes.
- would aim to set up legal and 31 ways of improving safety.
- does not actually exist at present.

Problems in developing effective Space Traffic Management

- Satellites are now quite 32 and therefore more widespread (e.g. there are constellations made up of 33 of satellites).
- At present, satellites are not required to transmit information to help with their 34
- There are few systems for 35 satellites.
- Small pieces of debris may be difficult to identify.
- Operators may be unwilling to share details of satellites used for 36 or commercial reasons.
- It may be hard to collect details of the object's 37 at a given time.
- Scientists can only make a 38 about where the satellite will go.

Solutions

- Common standards should be agreed on for the presentation of information.
- The information should be combined in one 39
- A coordinated system must be designed to create 40 in its users.