

Question/Answer Booklet

The envelope, which contained this paper, will have been cut open in front of you.

Examination Details:

Paper Title:	June 2025 Series P2 (Passenger Transport) Case Study
Paper No:	PCS0625S
Date of Examination:	6th June 2025 1300 - 1515

Instructions to the candidate - to be read before the examination.
Time allowed: 2 hours 15 minutes
You must have:

- The case study.
- This question/answer booklet.

You may use:

- A calculator.
- A dictionary.
- Any permitted written materials.

Instructions:

- Use black ink.
- Complete your name below in capital letters and include your date of birth and signature.
- Complete centre name and candidate number
- Use the case study to answer all the questions.
- Write your answer to each question in the space provided. If you need extra space, use the lined page(s) at the end of this booklet. The question numbers must be clearly shown.
- Additional paper may be used if required but you must clearly show your name, date of birth and question number(s).
- Answer all the questions.
- Do all calculations and rough work on the following pages. Cross out any work you do not wish to have marked.

Information:

- The total mark for this paper is 60.
- The marks for each question are shown in brackets ().
- This document has 9 pages.
- Assessment material has been prepared in line with legislation current at the time of production. Any subsequent changes to legislation have not been taken into account, however, responses that refer to amended legislation will be credited.

To be signed by the candidate:

Candidate name:		Centre name:	
Candidate Date of birth:		Candidate registration number:	
Candidate signature:			

FOR EXAMINERS USE ONLY	
Q1	
Q2	
Q3	
Q4	
Q5	
Q6	
Total =	

- Outline **SIX** credible reasons why there may be an apparent shortfall in the fuel stock.

This image shows a full page of white paper with horizontal dotted lines. The lines are evenly spaced and run across the width of the page, providing a guide for handwriting practice. There are no margins, text, or other markings on the page.

Page 2 of 9

2. WLT intends to operate an airport transfer service for UKIA, as described in the case study.

(a) Complete the table below to prepare a driver schedule for Service 1.

Your schedule must start when the driver begins work at the Walvingham operating centre and end when the vehicle arrives at the new operating centre near London Central Airport.

Notes: You **MUST** complete each column for each activity
Tachograph symbols are **NOT** acceptable
You **MUST** show the destination for all driving periods

Start time	Finish time	Activity description	Tachograph mode

[11 marks]

(b) State the minimum number of drivers required each day to operate all four airport transfer services.

.....
.....

[1 mark]

(c) Calculate the latest possible time that the vehicle may depart the new operating centre on Service 3.

Note: You **MUST** show all your workings.

.....
.....
.....
.....

[3 marks]
Page 3 of 9

3. WLT intends to operate an airport transfer service for UKIA, as described in the case study. This will require the company to set up an operating centre near London Central Airport.

Outline **SEVEN** actions that WLT should take as soon as possible to ensure that the proposed services are authorised by an appropriate operator licence.

Your answer should include submitting any documents and items of information that may be requested by the Traffic Commissioner.

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

[7 marks]

4. WLT will operate four local services, as described in the case study. Ahmet intends that each vehicle will operate on only one of the routes on each day.

- (a) Calculate the minimum number of buses required to operate each of the four local service routes each day and the resulting total number of buses required.

Note: You **MUST** show all your workings to two decimal places, always rounding up.

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

[9 marks]

- (b) Ahmet has not considered whether there might be an advantage to interworking the buses on the four local routes.

Calculate the minimum number of buses required to operate the four local service routes each day, if the buses are interworked across the routes.

Note: You **MUST** show all your workings.

.....

.....

.....

.....

.....

[2 marks]

5. Ahmet is to prepare a budget for WLT's use of vehicle fuel for the year ahead.

Use the information provided in the case study to calculate the company's budget for fuel for its first year of operations, starting when the four local services and the airport transfer services begin operating.

Notes:

You must show:

- The total distance covered separately for each of the four local services,
 - The total number of litres of fuel and the total cost of fuel for the four local services combined
 - The total litres of fuel and total cost of the fuel for the airport transfer services separately.
- WLT's total budget for fuel cost for the year.

You **MUST** show all your workings to two decimal places or to the nearest 1p.

[illegible]

[11 marks]

6. The DVSA Guide to Maintaining Roadworthiness (The Guide) provides information about transport operators' and drivers' responsibilities. This includes recommendations for actions that operators should take with regard to their drivers' responsibilities.

Outline **TEN** actions that The Guide recommends WLT should take to ensure their drivers comply with its recommendations.

This image shows a full page of a handwriting practice worksheet. It consists of multiple sets of three horizontal dashed lines, providing a guide for letter height and placement. The lines are evenly spaced across the entire page, leaving ample room for writing practice. There is no text or other markings on the page.

[10 marks]

If additional answer space is required, you should use the following lined page(s). The question number(s) must be clearly shown in the margin(s).

Page 8 of 9

[illegible]