SOLUTIONS INTERMEDIATE 5

UNIT 9: JOURNEYS

9B

PEGAH BAHOJB GHASEMI

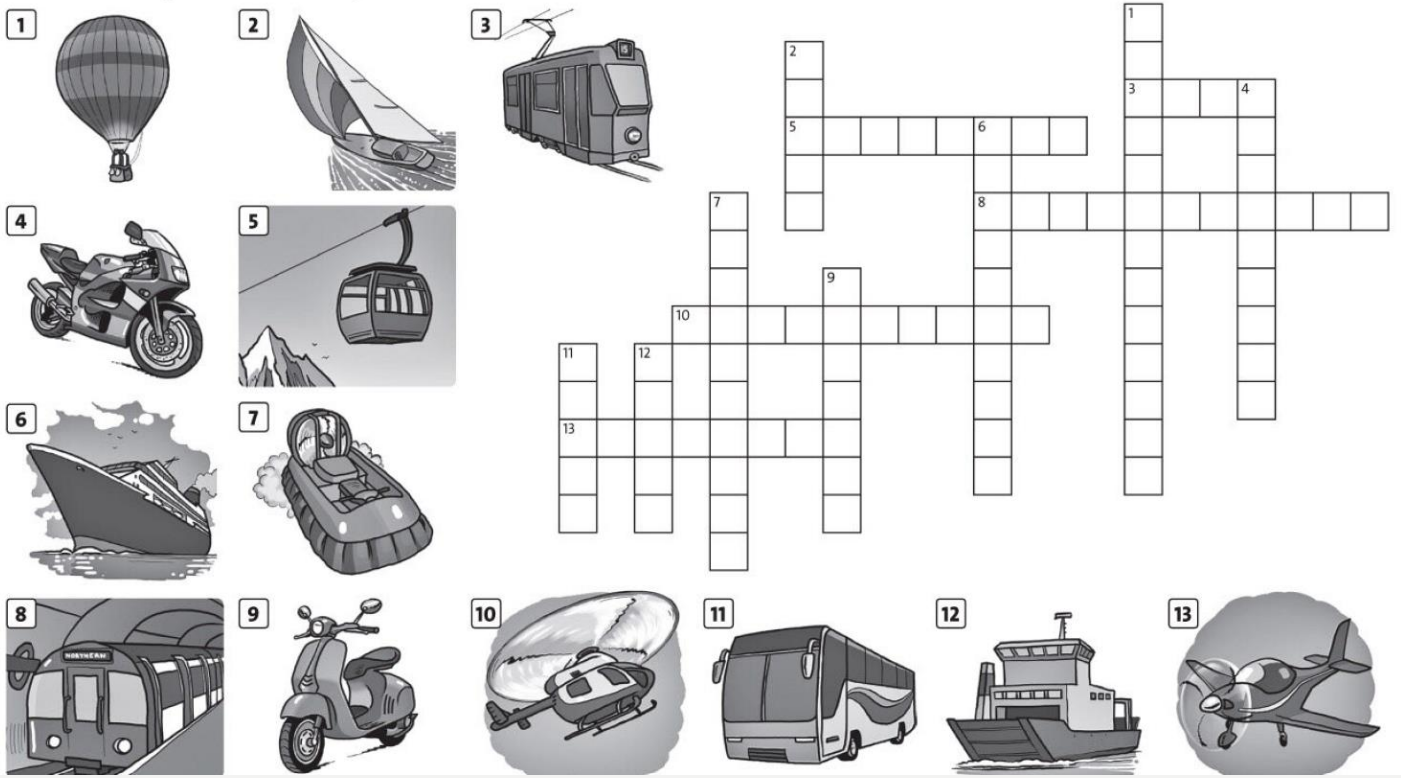
9 Journeys

Vocabulary

A Travel and transport

I can talk about travel and transport.

1 Look at the pictures and complete the crossword.



2 **Divide the forms of transport into groups. (Do not include *cable car*.)**

Air

_____ _____ _____

Sea

_____ _____ _____

_____

Rail

_____ _____

Road

_____ _____ _____

3 Complete the compound nouns with the words below.

barrier bay buffet check-in coach filling
gate hall level office park room station
taxi ticket train

1 arrivals _____
2 _____ car
3 car _____
4 _____ desk
5 coach _____
6 _____ station
7 departure _____
8 _____ station
9 lost property _____
10 _____ crossing
11 service _____
12 _____ rank
13 waiting _____
14 _____ office
15 ticket _____
16 _____ station

4 Complete the sentences with compound nouns from exercise 3.

1 After you get off a plane, you collect your baggage in the _____ .

2 Where a road crosses a railway line, there's a _____ .

3 If you lose something on a train or a bus, go to the _____ .

4 If you get hungry on a train journey, buy something in the _____ .

5 If you need petrol when driving in a city, stop at a _____ .

6 Before you get on a flight, show your ticket and passport at the _____ .

7 At many train stations you have to go through a _____ to get onto the platform.

8 If you need a rest while driving along a motorway, stop at a _____ .

5 2.11 Listen to three conversations. Where are the people? Choose from the places below. There are two extra places.

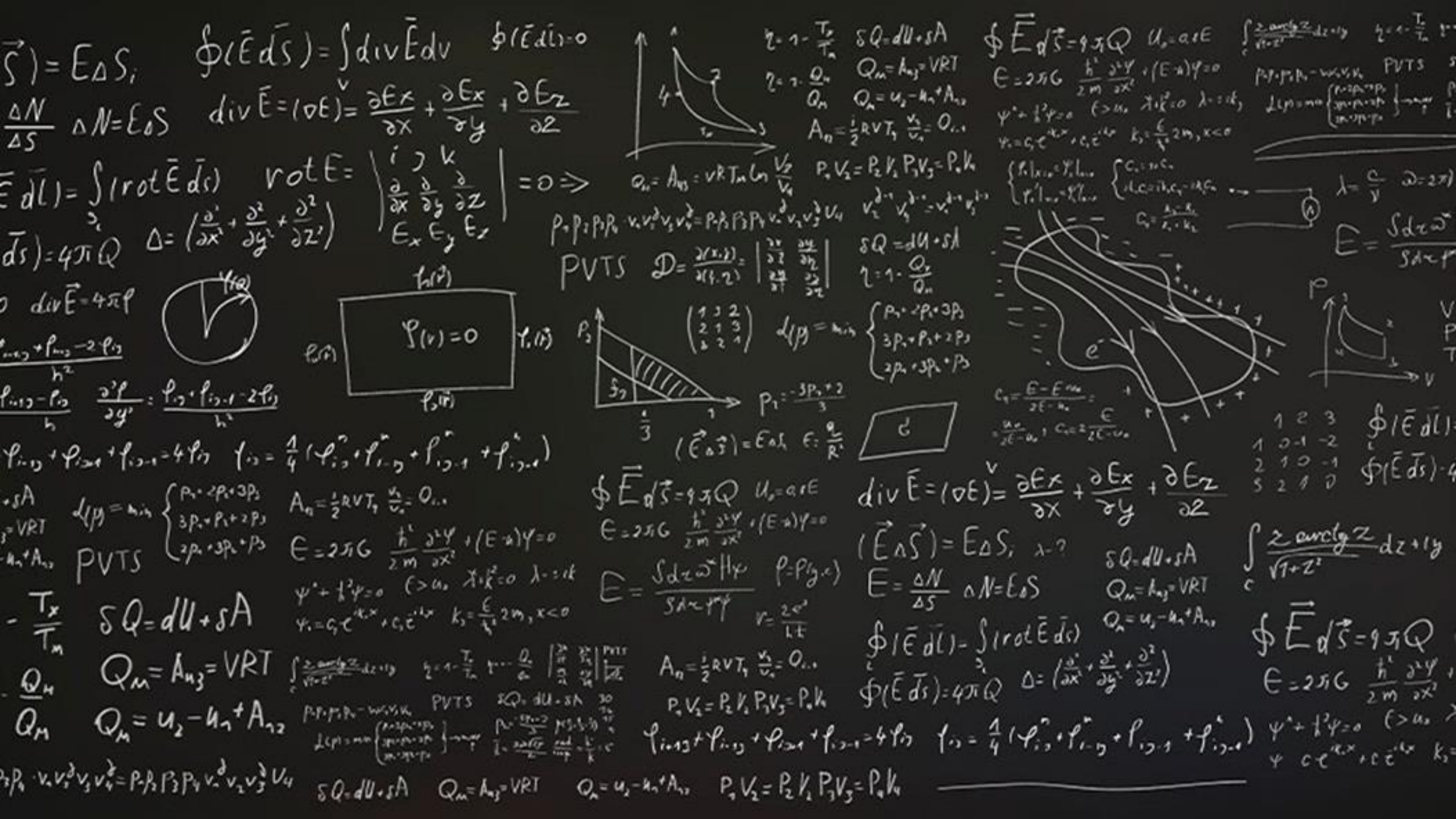
airport deck departure gate platform port

1 _____

2 _____

3 _____

HAVE YOU DONE SOMETHING IN THE PAST AND YOU WISH YOU HADN'T DONE IT?


$\vec{S}) = E \Delta S_i$
$\frac{\Delta N}{\Delta S}$ $\Delta N = E_0 S$
$\oint (\bar{E} d\bar{s}) = \int div \bar{E} dv$
$div \bar{E} = (\nabla E) = \frac{\partial E_x}{\partial x} + \frac{\partial E_x}{\partial y} + \frac{\partial E_z}{\partial z}$
$\bar{E} d\bar{l}) = \int_{S_i} (rot \bar{E} d\bar{s})$
$rot E = \begin{vmatrix} i & j & k \\ \frac{\partial}{\partial x} & \frac{\partial}{\partial y} & \frac{\partial}{\partial z} \\ E_x & E_y & E_z \end{vmatrix} = 0 \Rightarrow$
$\Delta = \left(\frac{\partial^2}{\partial x^2} + \frac{\partial^2}{\partial y^2} + \frac{\partial^2}{\partial z^2}\right)$
$\bar{ds}) = 4\pi Q$
$div \vec{E} = 4\pi\rho$
$\varphi(v) = 0$
PVTS
$\delta Q = dU + \delta A$
$Q_M = A_{M3} = VRT$
$Q_M = u_2 - u_1 + A_{12}$
$\eta = 1 - \frac{T_2}{T_1}$
$\eta = 1 - \frac{Q_2}{Q_1}$
$A_{12} = \frac{i}{2} RVT_1 \frac{V_2}{V_1} = 0_{1-2}$
$P_1 V_1 = P_2 V_2 = P_3 V_3 = P_4 V_4$
$\delta Q = dU + \delta A$
$\eta = 1 - \frac{Q_2}{Q_1}$
$d(p) = \min \begin{cases} p_1 + 2p_2 + 3p_3 \\ 3p_1 + p_2 + 2p_3 \\ 2p_1 + 3p_2 + p_3 \end{cases}$
$P_1 = \frac{-3P_2 + 2}{3}$
$\frac{1}{3}$
$(\vec{E} \Delta \vec{S}) = E \Delta S_i$ $E = \frac{q}{R^2}$
$\oint \vec{E} d\vec{S} = 4\pi Q$ $U_2 = a \cdot E$
$\epsilon = 2\pi G \frac{h^2}{2m} \frac{\partial^2 \psi}{\partial x^2} + (E - u)\psi = 0$
$E = \frac{\int dz \omega^2 \|\psi\|}{S dz \rho^2 \psi}$ $\rho = \rho(y, z)$
$r = \frac{2\omega^2}{LE}$
$\psi'' + k^2 \psi = 0$ $(x > u_0$ $x_1 k^2 = 0$ $\lambda = ik$
$\psi_1 = C_1 e^{ikx} + C_2 e^{-ikx}$ $k_3 = \frac{E}{k^2} 2m, x < 0$
$\varphi_{i+1,j} + \varphi_{i-1,j} + \varphi_{i,j+1} + \varphi_{i,j-1} = 4\varphi_{i,j}$
$\varphi_{i,j} = \frac{1}{4}(\varphi_{i+1,j}^n + \varphi_{i-1,j}^n + \varphi_{i,j-1}^n + \varphi_{i,j+1}^n)$
$\frac{\partial^2 \rho}{\partial y^2} = \frac{\rho_{i,j} + \rho_{i,j-1} - 2\rho_{i,j}}{h^2}$
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$(\vec{E} \Delta \vec{S}) = E \Delta S_i$ $\lambda = ?$
$E = \frac{\Delta N}{\Delta S}$ $\Delta N = E_0 S$
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$\oint \vec{E} d\vec{S} = 4\pi Q$
$\epsilon = 2\pi G \frac{h^2}{2m} \frac{\partial^2 \psi}{\partial x^2}$
$\lambda = \frac{c}{\nu}$ $\omega = 2\pi$
$E = \frac{S dz \omega}{S dz \rho}$
PVTS
$\int \frac{z \, arctg \, z}{\sqrt{1+z^2}} dz$
$\oint \bar{E} d\bar{l}$
$\oint (\bar{E} d\bar{s})$
$\oint \vec{E} d\vec{S} = 4\pi Q$
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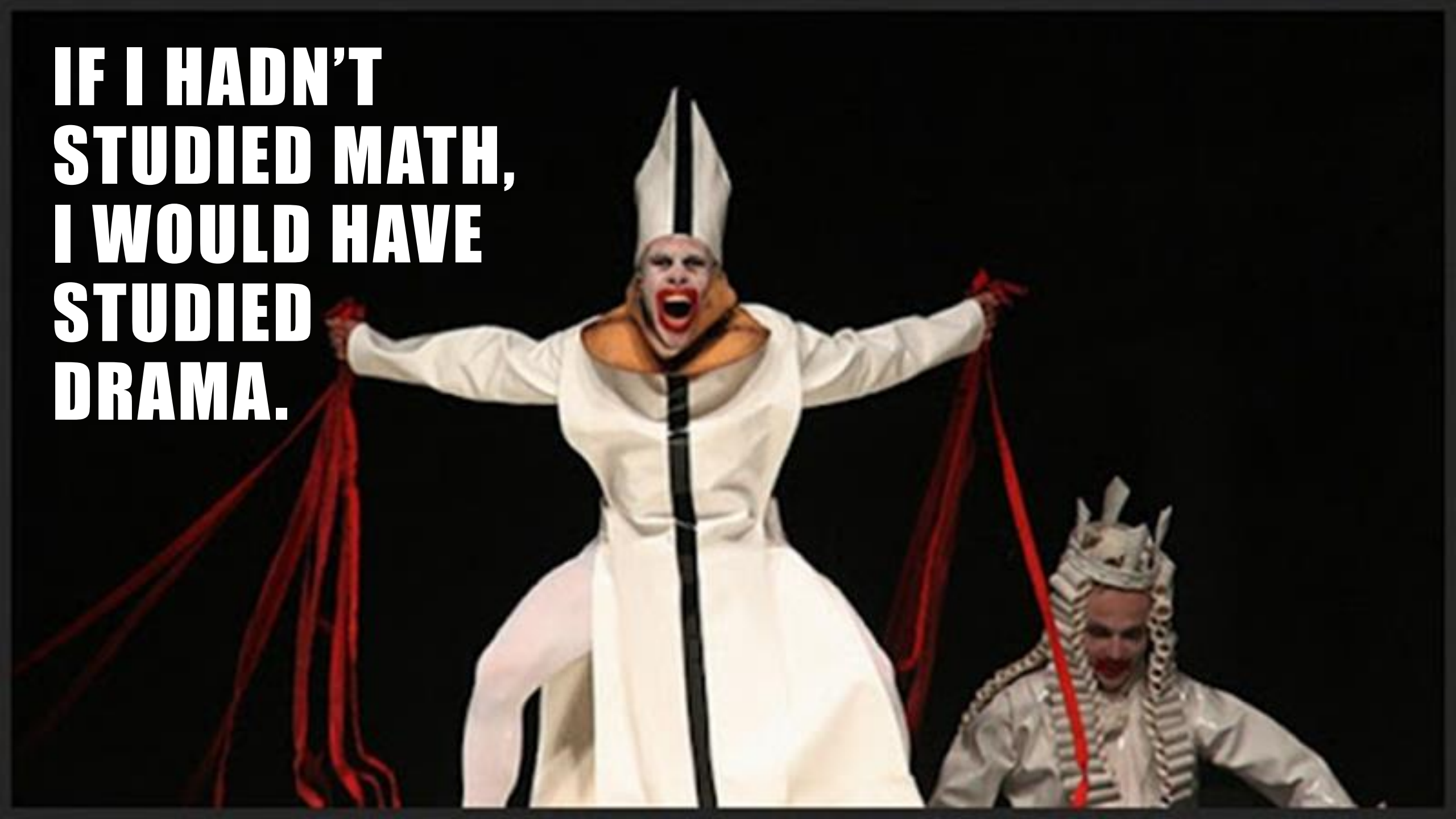
$P_1 V_2 = P_2 V_1 P_3 V_3 = P_4 V_4$

HAVE YOU DONE SOMETHING IN THE PAST AND YOU WISH YOU HADN'T DONE IT?

HOW WOULD YOUR LIFE HAVE BEEN DIFFERENT IF THAT HADN'T HAPPENED?


IF I HADN'T
STUDIED MATH,
I WOULD HAVE
STUDIED
DRAMA.

1 **SPEAKING** Describe the photo. What are the people discussing, do you think?

Sally We were supposed to be there by five and it's 5.15 already. If you'd remembered the satnav, we wouldn't have got lost.

Ben We aren't lost. I know where we are on the map. We're nearly there.

Sally If we'd left home on time, we'd have arrived by now.

Ben Well, that isn't my fault, is it? We'd have left on time if your mum hadn't phoned just as we were leaving.

Sally Don't blame my mum! And we wasted so much time at the services. If we'd made sandwiches (like I suggested), we wouldn't have had to stop for lunch.

Ben Look, we're here now, and only fifteen minutes late. That isn't so bad.

2 3.22 **Read and listen to the dialogue. Look at the highlighted sentences and answer the questions. Then find one more third conditional sentence in the dialogue.**

1 Did Ben remember the satnav?
2 Did they leave home on time?
3 Did they make sandwiches for the journey?

IF TRAVELING TO ITALY HAD
BEEN CHEAPER, THEN I WOULD
HAVE BOUGHT ONE TICKET.

IF TRAVELING TO ITALY HAD
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IF TRAVELING TO ITALY HAD BEEN CHEAPER, THEN I WOULD HAVE BOUGHT ONE TICKET.

Part A is the event that did not occur, formed by "if + had + past perfect".

Then, part B is the imaginary result formed by "Would / Wouldn't + have + past perfect".

3 Look at the highlighted sentences in the dialogue and answer the questions below. Then read the Learn this! box and complete the examples.

1 What tense is used in the *if* clause?
2 What form is used in the main clause?
3 How is *have* pronounced?

LEARN THIS! Third conditional

a We form the third conditional with *if* + past perfect, *would have* + past participle.

If I had seen her, I would have offered her a lift.

b As in all conditional sentences, the *if* clause can come before or after the main clause.

I would have come to meet you if you [1] _____ (phone).

c We use the third conditional to talk about imaginary situations and to say how things could have been different in the past.

If you hadn't gone by taxi, you [2] _____ (not arrive) on time.

d We often use it to express regret or criticism.

If you [3] _____ (leave) earlier, you [4] _____ (not be) late!

4 Write sentences and questions in the third conditional.

1 Tom / take / a taxi // if / he / have / some cash on him
Tom would have taken a taxi if he'd had some cash on him.
2 if / you / find / 80€ / on the way to school this morning // you / keep / it ?
3 if / I / know / it / be / your birthday // I / buy / you / a present
4 if / we / walk / all the way home // we / be / exhausted
5 if / I / not want / to work on this journey // I / not take / the train
6 Jim / pass / his maths exam // if / he / work / harder ?
7 if / we / have / more time // we / can / change / some money at the airport
8 what / you / do // you / oversleep / this morning ?

LOOK OUT!

In written English we do not usually contract the verb *have* in third conditional sentences. But in spoken English, we do, pronouncing it as /əv/.

Written form:	*would have*	*I'd have*	*wouldn't have*
Pronounced as:	*'would've'*	*'I'd've'*	*'wouldn't've'*

- I'd / if / hadn't / I / have / felt / ill / gone / to school
- been / if / Joe / have / invited / gone / to / the party / had / he'd
- gone out / if / wouldn't / for dinner / been / hadn't / empty / the fridge / we / have

5 3.23 Read the Look out! box. Then read out the sentences in exercise 4 using contractions where appropriate. Listen and check.

6 Read the sentences about what actually happened. Then write sentences about how things might have been different. Use the third conditional.

1 We turned left and we got lost.
If we hadn't turned left, we wouldn't have got lost.
2 I didn't go by train because the ticket was so expensive.
3 I didn't meet you at the airport because I didn't know when you were arriving.
4 We stopped at the service station because we were nearly out of petrol.
5 I wasn't late for the meeting because I took a taxi.
6 I bought the tickets on the train because there wasn't a ticket office at the station.
7 You missed your train because you didn't check the timetable.

7 Complete the sentences with true information. Use the third conditional.

1 If I'd felt ill this morning, _____ .
2 If there hadn't been school last Friday, _____ .
3 If I'd felt hungry on the way home from school yesterday, _____ .
4 If I'd forgotten to do my homework at the weekend, _____ .
5 If I hadn't studied English in primary school, _____ .
6 If I'd been late for school this morning, _____ .

8 SPEAKING Work in pairs. Ask and answer about the sentences in exercise 7.

What would you have done if you'd felt ill this morning?

I'd have ... / I wouldn't have ...

9A Travel and transport

1 Look at the pictures. Find nine words for forms of transport in the wordsearch.

P	O	R	T	R	A	N	K	M	C
A	Y	B	I	N	D	E	S	O	A
B	A	I	R	C	R	A	F	T	B
Y	C	S	L	O	E	E	E	O	L
E	H	T	R	A	M	R	R	R	E
I	T	C	K	C	E	T	R	B	C
F	F	I	C	H	E	T	Y	I	A
X	S	C	O	O	T	E	R	K	R
H	E	L	I	C	O	P	T	E	R

2 Choose the correct words to complete the sentences.

1 Let's wait for our train in the waiting **room** / **office**.
2 All passengers for Flight BA306, please go to the departure **car** / **gate** now.
3 I've left my car in the car **park** / **station**.
4 You can't go past the ticket **barrier** / **rank** if you haven't got a ticket.
5 You have to wait at a level **gate** / **crossing** when a train is passing.
6 We can pick up a taxi from the taxi **rank** / **stop**.
7 We went through passport control, picked up our luggage and walked out into the arrivals **desk** / **hall**.
8 I left my bag on the train, but perhaps someone handed it in to the lost property **bay** / **office**.

3 **SPEAKING** **Work in groups of four.**

Student A: Choose one of the places from exercise 2, or one of the places below.

buffet car bus stop check-in desk coach bay filling station harbour service station ticket office

Imagine that you are at this place. Describe to the other students:

- what you can see.
- what you can hear.
- what people are doing.

Students B, C & D: Listen to Student A's description. Can you guess the place?

ASSIGNMENT: WORKBOOK 9B GRAMMAR BUILDER 141

DEADLINE: SUNDAY