21st August 2023 - Higher B2+/C1

A new type of traffic camera that detects noisy vehicles has been **trialled** in the UK. The "noise cameras" catch illegally-loud sounds coming from **modified** exhausts or supercars and motorbikes revving their engines. The acoustic cameras have microphones specially fitted and capture the **numberplate** and sound level of the vehicle. If the sound detected exceeds the legal limit of 74 decibels, then a fine is automatically sent to the driver. Alongside the trial was a survey commissioned by the RAC (Royal Automobile Club) to gather drivers' thoughts on the cameras. Of those polled, almost 60% were in favour of them, but around 20% were against the new detection cameras, while the last 20% were undecided. Those who fail to comply with the legal noise limit face a £50 fine, which around 40% of drivers felt was in proportion to the offence committed. Others felt that **motorists** should face a steeper fine and a temporary ban if they breach the rules. The survey revealed that around a third of the UK regularly hear unnecessarily loud vehicle noises. According to the government up to £10 billion a year is lost in **productivity** at work due to disturbed sleep and other resulting health problems. The RAC said they want the trialled cameras in the worst areas affected, and "the sooner effective camera **enforcement** can be put in place the better".

Q1. _____

How many parts of a car can you name?

Make a list of the top 3, 5, or 10 most annoying sounds.

Q2. __

Which bolded words in the text mean:

	quiz	
2.	pointlessly	
3.	application	
4.	respect	
5.	vehicle ID	
6.	charge	
7.	tested	
8.	drivers	
9.	changed	
	effort	

Q3.

Which word below doesn't belong?

exceed - modify - acoustic - breach

Q4.

Reading comprehension questions:

- 1. What kinds of sounds do noise cameras catch?
- 2. What did the RAC do?
- 3. What do drivers get if they exceed the noise limit?
- 4. What do companies lose because of the problem?
- 5. What do the RAC want to see from the trial?

Q5.

Link the five synonym pairs:

detect
disturb
survey
acoustic
undecided
A. study
B. catch
sound
not sure
trouble

Q6

Spell the words correctly:

1.	ycpmol	
2.	heacbr	
3.	cedtset	
4.	ouatcics	
5.	infe	

Q7.

Discussion questions / Writing practice:

What is the loudest thing you've ever heard or listened to?

What are some examples of noise pollution?

Why is sleep important?

Q8.

15 C1 lesson keywords: underlined in text.