

Audio:

http://lingoacademy.net/Lingolinks/Problems.mp3

A: Listen to the engineer talking about problems and answer the	the au	estions:
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- 1. Which area of the car industry does the engineer work in?
- 2. What specific problems does he mention?

B: What is the significance of the following points in the recording?

A loose nut	On one of the corners	It wouldn't turn	A chain of event	s
C: Listen again	and complete the gaps in	the extract. Use 1,	2 or 3 words in each g	ap.
Just to give you	some examples of the types	s of technical problem	ms that1)	sc
far at this test. O	n one of the cars, a nut wor	rke <mark>d loose on</mark> a radia	tor pipe, which resulted	l in coolant
liquid leaking ou	t. That caused the engine 2	2)	Fortu	nately, the
driver saw the w	arning light coee on, and l	ne switched off before	re the system had run o	ut of coolant.
Then on the othe	er car we had a fuel feed pro	ob <mark>lem; the en</mark> gine cu	t out on one of the corr	ers. That
caused the drive	r to spin off. We were fortu	ına <mark>te he didn't</mark> hit an	ything. But when the ca	ar goes off the
circuit, the 3)	in the sid	e <mark>pods always</mark> clog u	p with dirt. So those ha	ad to be cleaned
out. Obviously,	you don't want nything bl	oc <mark>king the air</mark> flow to	the radiators. And the	n because of the
spin, the rubber	was flat spotted. The tires v	we <mark>ren't close t</mark> o wear	ring out but they still ha	nd
4)	, because of the	flat spots. And then	while they were putting	the wheels
back on after tha	<mark>t, they had a w</mark> heel nut jam	ı, it wouldn't turn. A	nd that's actually how p	problems tend
to happen, very	o <mark>ften. You get</mark> a kind of cha	ain of events, when y	ou feel that ever thing	's going
against you. Hav	rin <mark>g said that, y</mark> ou could als	so say that we were lu	ucky. Fortunately, the r	adiator
problem didn't c	ause the engine to blow up	. And after the spin,	luckily he didn't	
5)	and bend the s	uspension or snap it	completely. And even	more
fortunately, it di	dn't crack <mark>the t</mark> ub-the chass	sis.		

D: Analyse the script:

- 1. Find 4 words or expressions that are used to express cause and effect.
- 2. Find 3 words at the start of sentences which express the speaker's attitude.
- 3. Find 10 words or expressions that are related to, or are examples of, problems.
- 4. Find 2 -ing forms that add more information about the noun or pronoun that they follow.