VOCABULARY AND LISTENING

Phrasal verbs: achievement

1 ☆ **Match the phrasal verbs with the meanings.**

1	set off	[d]	a admire and respect someone
2	work out	[ ]	b act to attract attention, usually in a bad way
3	carry on	[ ]	c start a new business
4	look up to	[ ]	d leave a place to start a journey
5	give up	[ ]	e join in an activity or event
6	set up	[ ]	f calculate something to get a result
7	come up with	[ ]	g continue an activity or task
8	take part in	[ ]	h suggest or think of an idea or answer
9	show off	[ ]	i do what is necessary to stay equal or at the same level
10	keep up with	[ ]	j stop doing or having something

2 ☆☆ **Complete the sentences with the correct form of phrasal verbs from Exercise 1. Then match them with photos (a–f).**

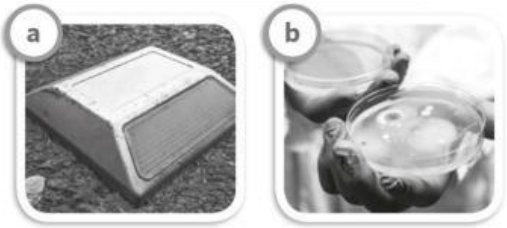
1 Susie is excited because she 's setting off on holiday. e
2 It was so difficult that Hector decided to _____. __
3 Benjie _____ his dad and wants to be like him. __
4 Robin always _____ to the other band members. __
5 My little brother is a fast runner – no one can _____ him. __
6 Tanya really enjoyed _____ the race. __



A talk

3 ☆ **Check the meaning of these words in a dictionary. Which words can you see in the photos?**

antibiotic bacteria mould
Petri dish reflect shine



8.01 **4** ☆ **Listen to the talk. What have the two discoveries got in common?**

8.01 **5** ☆☆ **Listen again and circle the correct options.**

1 The speaker describes the inventions as happy *accidents* / *experiments*.
2 The 'cat's eyes' help drivers to see *other drivers' lights* / *the middle of the road*.
3 The inventor saw his car lights reflecting in part of *a glass object* / *an animal*.
4 Sir Alexander Fleming was studying *bacteria* / *mould* in a London hospital.
5 A person left the Petri dish open when Fleming was *in hospital* / *on holiday*.
6 Some mould was *growing* / *killing* the bacteria in the Petri dish.

6 ☆☆☆ **Choose one of the discoveries, cat's eyes or penicillin, and make notes for each heading in your notebook.**

- name and nationality of the inventor
- country and place of discovery
- how the inventor discovered it
- why the discovery is important

LIVEWORKSHEETS