

ENGLISH

Chapter 4
Week 4

3rd SECONDARY

SECONDARY



LOVE TO LEARN



HELICOMOTIVATION





Love to learn!



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WDYT? (What do you think?)

What's the best new skill you've ever learned, and how can you teach it to others?











I have never
ridden a
quad-bike or
a go-kart.
Photo

I have never learned to sew or knit.

Photo

Skills and abilities

1 Match the 'I have never' cards 1–6 with photos A–F. Which ones are true for you?

I have never written computer code.

I have never climbed an indoor climbing wall.

I have never done DIY.

Photo B

I have never played in an orchestra.

Photo





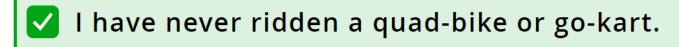








Which three cards contain irregular past participles? How are the regular past participles formed?



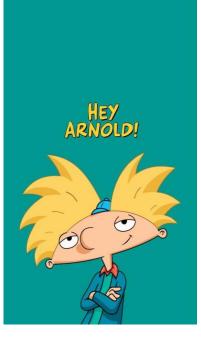
I have never learned to sew or knit.



I have never climbed an indoor climbing wall.

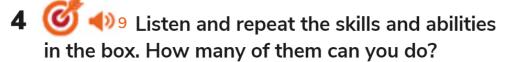
✓ I have never done DIY.

I have never played in an orchestra.



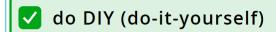
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bake bread build a robot catch a fish
climb an indoor climbing wall
design (your own) clothes
do DIY (do-it-yourself) drive a vehicle
learn a foreign language learn to knit
learn to sew ride a quad-bike sing in a choir

design (your own) clothes



drive a vehicle

🗸 learn a foreign language

✓ ride a quad-bike

sing in a choir

swim 20 lengths

write computer code

🔼 Vocabulary 🀠

5 🕩 10 Listen to Jessica answer ten questions.

swim 20 lengths write computer code

How many of the activities has she done?

build a robot



catch a fish

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Complete the table with the words in the box. Then add expressions from exercise 4.

an app a moped a mountain a poem

Climb a mountain an indoor / climbing wall

Design an app your own clothes

Ride a moped a quad-bike

Write a poem computer code

7 Invent three new 'I have never' cards with sentences that are true for you. Use verbs from exercise 3 or your own ideas.



Vocabulary @





There are some great activity weeks out there, but don't just take our word for it

- find out what the participants have said!

PGL Learner Driver Course

Boreatton Park, Shropshire, England

Have you always wanted to learn to drive, but you haven't turned 17 yet? Don't worry – this six-day activity course is for 13–16-year-olds! I've wanted to get behind the wheel for years, so this was the perfect opportunity! I really was allowed to drive a real car – a Mini Cooper, no less! Obviously we didn't drive on real roads, but we had plenty of practice every morning at a special off-road location. Have I passed my test yet? No, I haven't – unfortunately that's not legal yet! But I have learned how to drive and park the car, and how to pass the theory test. As well as that, I tried quad-biking and go-karting, and made some great new friends!





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Alice (14)

Root Camp Cooking Course Different locations in England and Scotland

Whether you've been a mini-chef for years or you've just started cooking, I'd definitely recommend Root Camp. I've learned to bake bread, catch fish and survive for a week without Wi-Fi! Honestly, it was great fun meeting everyone else and camping on the Isle of Bute in Scotland. I've enjoyed cooking since I was a kid, but I never realized it could be so creative! This course has definitely inspired me. Since coming home, I've experimented with some new dishes. I've uploaded photos of them on Instagram have a look here! (By the way, this six-day residential course is for 15–21-year-olds.)

Ben (16)

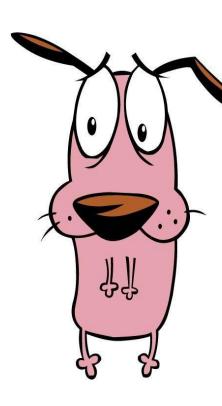
Fire Tech Robotics Course Lancing College, Brighton, England

I've just finished a Robotics course at Fire Tech. What an amazing week! If you've ever wanted to master robotics, this is the course for you. I've learned to design my own robot, build it using a VEX* IQ kit, and program it in the ROBOTC language. It was very hands-on and we tested our robots in real competitions. We worked in teams and it was really exciting to see whose robots would win. I also learned to write computer code. This one-week course is for under-17s, and other Fire Tech courses include app design, video game design and digital music production. I've already put them on my wish list!

Cora (15)







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@ SACO OLIVEROS

Reading and critical thinking 2



Subskill: Scanning for specific information

When you scan a text, you read it very quick look for specific information. It doesn't matte you don't understand all the words.

P11 Read and listen to the text. Make a list of three new skills that Alice, Ben and Cora learned. pass the

Alice: how to <u>drive</u> park the car theory test

Ben: how to bake bread catch a fish Survive

Cora: how to build a robot without Wi-Fi

3 Scan the reviews and complete the table.

	Driver	Cooking	Robotics
	course	course	course
Age	113 to 16	215 to 21	3under 17s
Number of days	4 6	⁵ 6	one week



Write questions for the answers about

Alice, Ben and Cora. Start with the words given.

1 What kind <u>of car did Alice</u> drive? She drove a Mini Cooper®.

2 How old is Alice?
She's 14.



Yes, he can. He learned on the course. **use the internet/ Instagram during**

- 4 Could Ben the course?

 No, he couldn't. There wasn't any Wi-Fi.
- 5 What <u>did Cora learn?</u>
 She learned to design and build robots.
- 6 Did Cora have a good time?

Yes, she did. She had a great week!





from 1 to 5

Word work

Find words or expressions in

the text that mean:

- try new ideas or methods (v)
- practical (adj)
- drive (an expression with v+n)
- become an expert at something (v)
- when you live at the place you're studying (adj)
- not on real roads (adj)

