Achievers Martyn Hobbs Julia Starr Keddle B1

GRADE 9 UNIT 6 | SCIENCE STUFF

Name:

GRAMMAR Present Passive Voice

A. Complete these sentences with the correct form of Present Passive Voice. (6 marks)

buy | donate | not give | repair | not sell | speak

1. English and Spanish _____ in this store.
2. Tickets for tonight's concert can _____ from the Box Office.
3. Problems with your watch? All types of watches _____ in this store
4. Bus tickets _____ on board. Please use these machines.
5. At the end of each day our leftover sandwiches _____ to shelters for the homeless.
6. Change is _____ by this parking machine.

B. Rewrite these sentences using the correct form of Present Passive Voice. (5 marks)

1. They clean our car at the carwash once a week.
   Our car is cleaned at the carwash once a week.
2. The teacher marks our homework at the weekend.
   _____
3. They make my brand of trainers in the USA.
   _____
4. You can see the city centre from my house.
   _____
5. They collect rubbish from outside my house every day.
   _____
6. My mother makes my lunch.
   _____

C. Complete this text with the correct form of Present Passive Voice. (11 marks)

Guided tour of my factory



We all drink soft drinks or mineral water out of plastic bottles. But did you know plastic bottles start life as small, solid tubes of plastic called pre-forms? These pre-forms [1] _____ **(transform)** into plastic bottles by machines in a factory. In my factory, 70 million plastic bottles [2] _____ **(produce)** every year. That's a lot of bottles!

So let's see how pre-forms [3] _____ **(turn into)** your soft drink bottles.

First, they [4] _____ **(carry)** by a long conveyor belt into an oven, where they [5] _____ **(heat)** very quickly to 125°C. Then, the extremely hot tubes [6] _____ **(put)** inside two-litre bottle moulds.

After that, a metal rod [7] _____ **(push)** into the tube.

Next, air [8] _____ **(blow)** into the tube at high pressure, and the plastic becomes the shape of the bottle mould.

Finally, cold water [9] _____ **(circulate)** around the mould so the bottle [10] _____ **(cool)** instantly. And that's it! The bottles [11] _____ **(deliver)** to a drinks factory, where they're filled with your favourite drinks.

D. Write the numbers (1-6) in the box of each picture to put them in the order. (6 marks)

Guided tour of my factory



We all drink soft drinks or mineral water out of plastic bottles. But did you know plastic bottles start life as small, solid tubes of plastic called pre-forms? These pre-forms are transformed into plastic bottles by machines in a factory. In my factory, 70 million plastic bottles are produced every year. That's a lot of bottles!

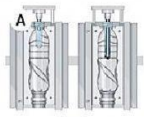
So let's see how pre-forms are turned into your soft drink bottles.

First, they are carried by a long conveyor belt into an oven, where they are heated very quickly to 125°C. Then, the extremely hot tubes are put inside two-litre bottle moulds.

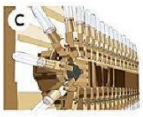
After that, a metal rod is pushed into the tube.

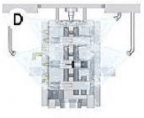
Next, air is blown into the tube at high pressure, and the plastic becomes the shape of the bottle mould.

Finally, cold water is circulated around the mould so the bottle is cooled instantly. And that's it! The bottles are delivered to a drinks factory, where they're filled with your favourite drinks.

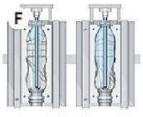

A ☐


B ☐


C ☐


D ☐


E ☐


F ☐

LIVEWORKSHEETS