

COUNTING THE BUGS AND BACTERIA, YOU'RE 'NEVER HOME ALONE'

In this radio programme you are going to hear some new words. Read and listen to them. Make sure you know what they mean.

microbe: microbi / microbio

showerhead: ruixador de la dutxa / alcachofa de ducha

moist: humit / húmedo

to breed: criar

Ready?

Now read the questions on the following page. Read them carefully before listening to the radio programme.

[Now listen to the interview.]

Choose the best answer according to the recording. Only ONE answer is correct.

[3 points: 0.375 points for each correct answer. Wrong answers will be penalized by deducting 0.125 points. There is no penalty for unanswered questions.]

Espai per al corrector/a			
	Correcta	Incorrecta	No contestada
1. Different species	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> move across houses hundreds of thousands of times.			
<input type="checkbox"/> live in different habitats in our homes.			
<input type="checkbox"/> study every building alive.			
<input type="checkbox"/> include little different habitats.			
2. Professor Dunn	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> began his career studying rainforests.			
<input type="checkbox"/> started off his career studying homes in rainforests.			
<input type="checkbox"/> began his career discovering jungles in Bolivia, Ghana and Australia.			
<input type="checkbox"/> started off his career finding homes in jungles.			
3. Which of these sentences is NOT true?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Traditional home conditions were similar to the conditions outdoors.			
<input type="checkbox"/> Freezers and ovens in modern homes replicate extreme environment conditions.			
<input type="checkbox"/> Some little structures in traditional homes create really extreme habitats for species.			
<input type="checkbox"/> In modern homes, some structures duplicate extreme environments.			
4. Some microbes	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> live in hot water heaters.			
<input type="checkbox"/> are similar to hot water taps and boilers.			
<input type="checkbox"/> grow on people when taking a hot shower.			
<input type="checkbox"/> harm people when taking a hot shower.			
5. According to professor Dunn,	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> taking a shower is more risky than shaking hands.			
<input type="checkbox"/> people should stop shaking hands.			
<input type="checkbox"/> the world is full of dangerous things.			
<input type="checkbox"/> life surrounds us.			
6. Which of these sentences is TRUE?	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Antibacterial soaps and hand sanitizers are not used by a lot of people.			
<input type="checkbox"/> Antibacterial soaps work much better than soap and water.			
<input type="checkbox"/> Soap and water does not save millions of lives.			
<input type="checkbox"/> Soap and water destroy pathogens on our hands.			
7. Heat and air conditioning systems	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> rarely contain microbes.			
<input type="checkbox"/> grow species we know much about.			
<input type="checkbox"/> can breed lots of microbes.			
<input type="checkbox"/> cause an increase in bacterial diseases.			
8. Professor Dunn looks forward	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> to creating homes with species that benefit us.			
<input type="checkbox"/> to having houses with gardens to our benefit.			
<input type="checkbox"/> to pushing out species that benefit us from our gardens.			
<input type="checkbox"/> to filling homes with gardens that benefit us.			

Recompte de les respostes

Nota de comprensió oral

Correctes Incorrectes No contestades