

Task 1: Fill in each blank with a word below that contains the sound /bl/ or /kl/.

block

clay

blouse

classical

clothes

1. This is a song about the environment.
2. She's wearing a green with a green skirt.
3. My mother walks around our building every day.
4. This beautiful vase is made of .
5. We usually exchange old with our cousins.

Task 2: Fill in each blank with a word/phrase below:

soil pollution

habitat

national parks

carbon footprint

ecosystem

1. provide habitat for many plant and animal species.
2. can cause harm to agriculture and the environment.
3. A(n) is the place where we can normally find a particular type of animal or plant.
4. is the amount of CO₂ released into the atmosphere because of one's own energy needs.
5. A(n) consists of all of the living and nonliving things in an area.

Task 3. Decide whether the underlined part is an independent clause (IC) or a dependent clause (DC).

1. As soon as there's smoke, I start feeling bad. _____
2. The traffic conditions worsen until they are repaired. _____
3. We'll update this post on our social media as soon as we finish it. _____
4. Harry met an old friend while he was vacationing in California. _____
5. Will we be able to address climate change before it is too late? _____
6. A man is in a critical condition after he is struck by lightning. _____
7. Only run your dishwasher or washing machine when it's full. _____
8. Carbon is released back into the atmosphere when plants and animals die. _____
9. You can get really creative when it comes to conserving water. _____
10. The firefighters will keep on searching till they find the last victim. _____

Task 4. Choose the best answer to complete the sentences.

1. America says it _____ until other countries _____ more action.

A. won't act - took B. won't act - take C. doesn't act - will take D. acts - don't take

2. _____ you buy and use a plastic bag, ask yourself if you really need it.

A. Before B. When C. While D. After

3. _____ the arrival of humans on Earth, species became extinct naturally.

A. Before B. Since C. After D. As soon as

4. my little cousin saw the tiger in the cage, he cried out.
A. Before B. Since C. When D. Until
5. As soon as we risks of climate change, we all together to fight against them.
A. realize - worked B. realized - worked C. realized - work D. will realize – work
6. I get to school, I will show you my writing about the habitat of polar bear.
A. As soon as B. While C. Until D. Till
7. fossil fuels are burnt, they release large amounts of carbon dioxide into the air.
A. Till B. Until C. Before D. When
8. Most species don't receive protection their populations reduce to nearly zero.
A. as B. when C. before D. until
9. Until there heavy penalties for environmental violations, many factories disposing pollutants into the air.
A. are - won't stop B. will be - will stop C. were - won't stop D. are – stopped
10. The greenhouse effect after energy from the sun through the earth's atmosphere and its surface.
A. occurred - goes - heats B. occurs - went – heats
C. occurs - goes - heated D. occurs - goes - heats
- Task 5. Choose the underlined part that needs correcting.**
1. Solar energy needs to be converted into electricity after we can use it.
A. needs to be B. into C. after D. can use it
2. Will the climate still be in warming state after greenhouse emissions stopped?
A. still be B. warning C. after D. stopped
3. When a species of plants or animals are in danger of extinction, it is gradually disappearing.
A. When B. species C. are D. it
4. Who is responsible when climate change harms the world's the poorest countries?
A. is B. when C. harms D. the poorest
5. When fossil fuels are burnt, they released greenhouse gases - mostly carbon dioxide.
A. When B. burnt C. released D. mostly
6. We will contact the people in charge and will get back to you as soon as we could.
A. will contact B. will get back C. as soon as D. could
7. You will need to know your carbon footprint after you start reducing it.
A. need to know B. after C. reducing D. it
8. Technology has a long way to go before it could make a large impact in the atmosphere.
A. has B. to go C. it could make D. in
9. As soon as the snow will melt, spring wildflowers push their way up through the leaf litter.
A. As soon as B. will melt C. push D. litter
10. Single-use plastic products are thrown away immediately until they have served their purpose.
A. Single-use plastic B. away C. until D. their