

NEGATIVE CARD



ClearClimate



Your brother left  
the light on all night  
by mistake.

*Tell him to be careful  
next time!*

**Add 1  
CO<sub>2</sub> particle.**

·NEGATIVE CARD·



Your father used  
the dryer for just  
a few clothes.

*The dryer consumes  
a lot of energy!*

**Add 1  
CO<sub>2</sub> particle.**

·NEGATIVE CARD·



Your aunt drives her car  
even for short distances.  
*This contributes to CO<sub>2</sub>  
emissions.*

**Add 1  
CO<sub>2</sub> particle.**

·NEGATIVE CARD·



You saw people  
throwing a can into  
the general waste bin.  
*It won't be recycled!*

**Add 1  
CO<sub>2</sub> particle.**

·NEGATIVE CARD·



Your cousin leaves  
the tap running while  
brushing her teeth.

*Tell her to be more  
careful!*

**Add 1  
CO<sub>2</sub> particle.**

·NEGATIVE CARD·



Your uncle only  
buys imported food.  
*Transportation produces  
emissions!*

**Add 1  
CO<sub>2</sub> particle.**

·NEGATIVE CARD·



Your relatives turn on  
the heating while  
windows or doors are  
open. *Heat escapes,  
leading to more energy  
use!*

**Add 1  
CO<sub>2</sub> particle.**

·NEGATIVE CARD·





Your brother keeps  
his computer on all day.  
*Remind him  
to save energy!*

**Add 1  
CO<sub>2</sub> particle.**

·NEGATIVE CARD·



Your favorite restaurant  
uses disposable plastic  
cutlery, plates, and cups.

*A lot of waste to manage!*

**Add 1  
CO<sub>2</sub> particle.**

·NEGATIVE CARD·



Your grandfather threw  
away leftover dinner.  
*Remind him to reduce  
food waste next time!*

**Add 1  
CO<sub>2</sub> particle.**

·NEGATIVE CARD·



Your classmate uses  
plastic wrap every day  
to store food.

*Watch out for excessive  
plastic use!*

**Add 1  
CO<sub>2</sub> particle.**

·NEGATIVE CARD·



Your aunt uses  
a lot of water  
when it's not needed.

*Be mindful!*

**Add 1  
CO<sub>2</sub> particle.**

·NEGATIVE CARD·



Fishermen in your region  
are overfishing.  
*This harms marine  
ecosystems and  
threatens biodiversity!*

**Add 1  
CO<sub>2</sub> particle.**

·NEGATIVE CARD·



You forgot to bring your reusable shopping bag to the supermarket.

Unfortunately, you had to use a plastic one.  
*Be careful next time!*

**Add 1  
CO<sub>2</sub> particle.**

·NEGATIVE CARD·



Your family keeps  
the heating on all day  
in winter. *Be mindful  
of energy consumption!*

**Add 1  
CO<sub>2</sub> particle.**

·NEGATIVE CARD·





Your neighbor burned  
trash in her backyard.  
*So much carbon dioxide!*

**Add 1  
CO<sub>2</sub> particle.**

·NEGATIVE CARD·



Your friend printed  
multiple pages  
unnecessarily.  
*Be mindful of waste!*

**Add 1  
CO<sub>2</sub> particle.**

·NEGATIVE CARD·



For a short trip, your grandfather took a plane instead of a train.

*Tell him that planes are one of the most polluting ways to travel!*

**Add 1  
CO<sub>2</sub> particle.**

·NEGATIVE CARD·



You accidentally left  
the fridge door open  
for a long time.

*Be careful next time!*

**Add 1  
CO<sub>2</sub> particle.**

·NEGATIVE CARD·



Your online order  
was shipped in separate  
deliveries.

*More emissions  
from transportation!*

**Add 1  
CO<sub>2</sub> particle.**

·NEGATIVE CARD·



Your sister left her phone  
charger plugged in all day.  
*It kept consuming  
electricity even when  
not in use!*

**Add 1  
CO<sub>2</sub> particle.**

·NEGATIVE CARD·



Your father bought  
out-of-season fruits  
and vegetables.

*They were imported  
from far away,  
increasing emissions!*

**Add 1  
CO<sub>2</sub> particle.**

·NEGATIVE CARD·



Your uncle buys the latest phone every year.

**Add 2  
CO<sub>2</sub> particles**

*Why 2? Producing phones requires rare metals that come from deep mining, which can harm animals, people and nature.*

·NEGATIVE CARD·





Global warming  
increases temperatures,  
so people use more  
air conditioning.

## **Add 2 CO<sub>2</sub> particles**

*Why 2? Overusing air  
conditioning wastes  
a lot of energy and  
increases CO<sub>2</sub>  
emissions.*

·NEGATIVE CARD·



A forest fire  
occurs nearby.

**Add 3  
CO<sub>2</sub> particles**

*Why 3? The fire releases  
CO<sub>2</sub>, and losing trees  
means the forest  
absorbs less CO<sub>2</sub>.*

·NEGATIVE CARD·



Your school is closed  
due to flooding.

**Add 2**  
**CO<sub>2</sub> particles**

*Why 2? Children miss  
school, and repairing  
flood damage requires  
energy.*

·NEGATIVE CARD·



Your friends spend all their free time playing video games and watching TV.

## **Add 2 CO<sub>2</sub> particles**

*Why 2? Consoles and games can be expensive, and these activities require a lot of electricity.*

·NEGATIVE CARD·



Your aunt orders  
takeaway food  
three times a week.

**Add 2  
CO<sub>2</sub> particles**

*Why 2? Frequent  
takeaway food is not  
very healthy, and it  
comes in single-use  
packaging that is hard  
to recycle.*

·NEGATIVE CARD·



Your neighbors  
leave trash on the street  
every day.

**Add 2  
CO<sub>2</sub> particles**

*Why 2? A dirty street  
can be unhealthy and  
may discourage people  
from visiting your city.*

·NEGATIVE CARD·



Your brother bought a trendy item of clothing he didn't need.

**Add 2  
CO<sub>2</sub> particles**

*Why 2? The workers making these clothes are not always treated well, and handling production waste is costly.*

·NEGATIVE CARD·