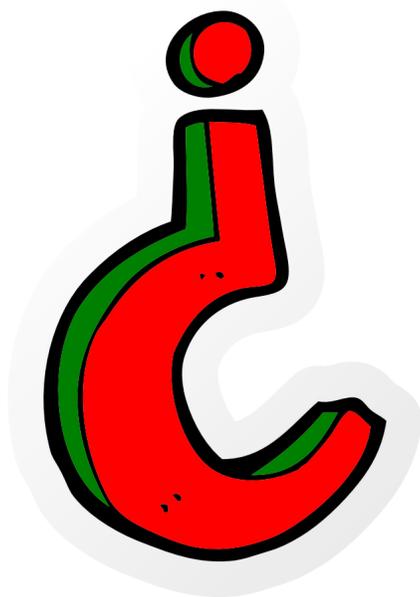


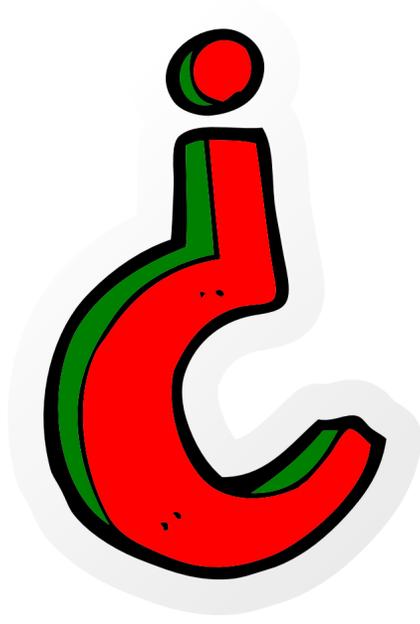


What are the main types of pollution affecting Italy, and where do they mostly occur?



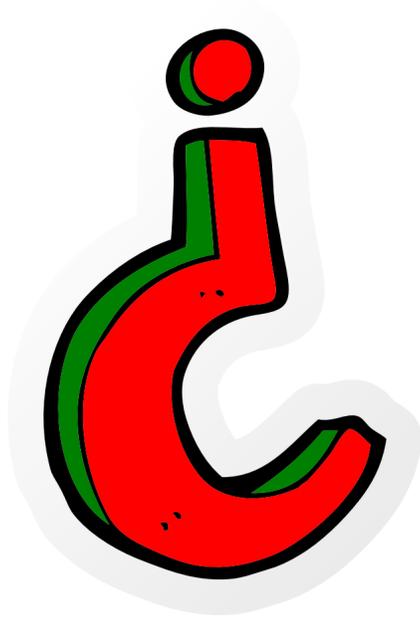


How does air pollution in Italian cities, like Rome or Milan, impact public health?



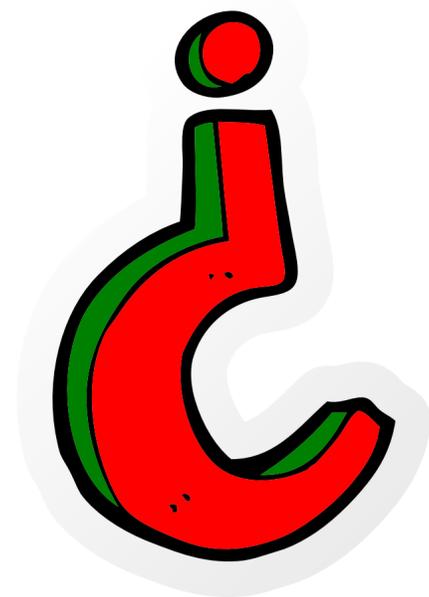


***Why is recycling important in Italy,
and how can the country improve
its recycling systems?***



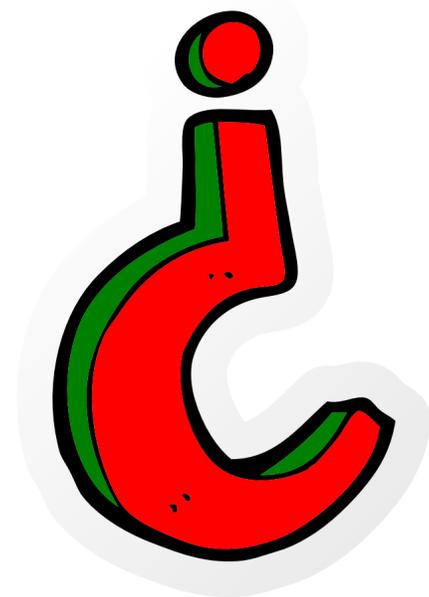


How is climate change affecting Italy's weather patterns, such as more frequent heatwaves and floods?



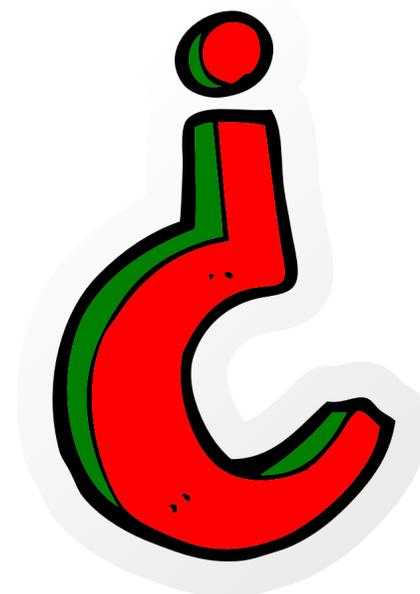


How does Italy's agriculture contribute to environmental problems?



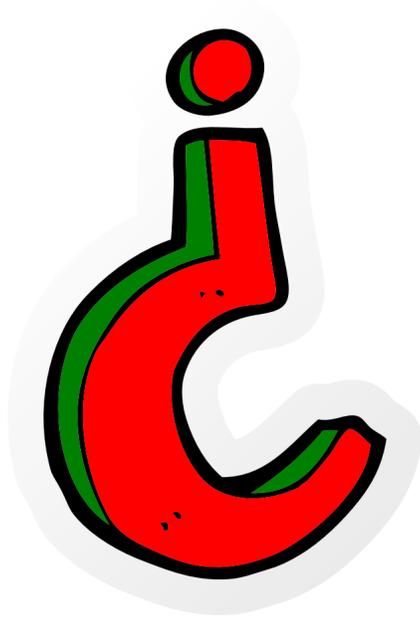


What is the greenhouse effect, and how is it influencing Italy's climate?



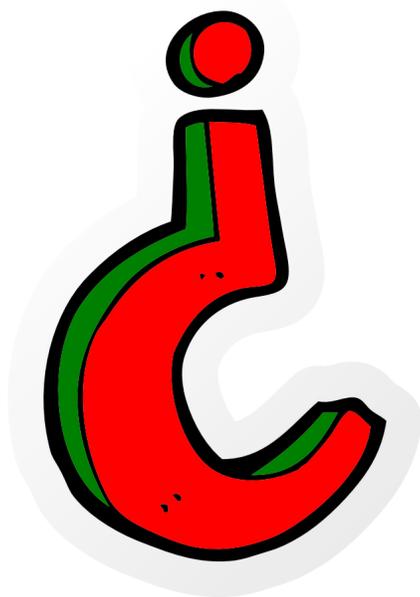


How is Italy addressing the problem of illegal waste dumping, particularly in southern regions like Campania?





How does Italy plan to reduce its dependence on fossil fuels in the coming years?



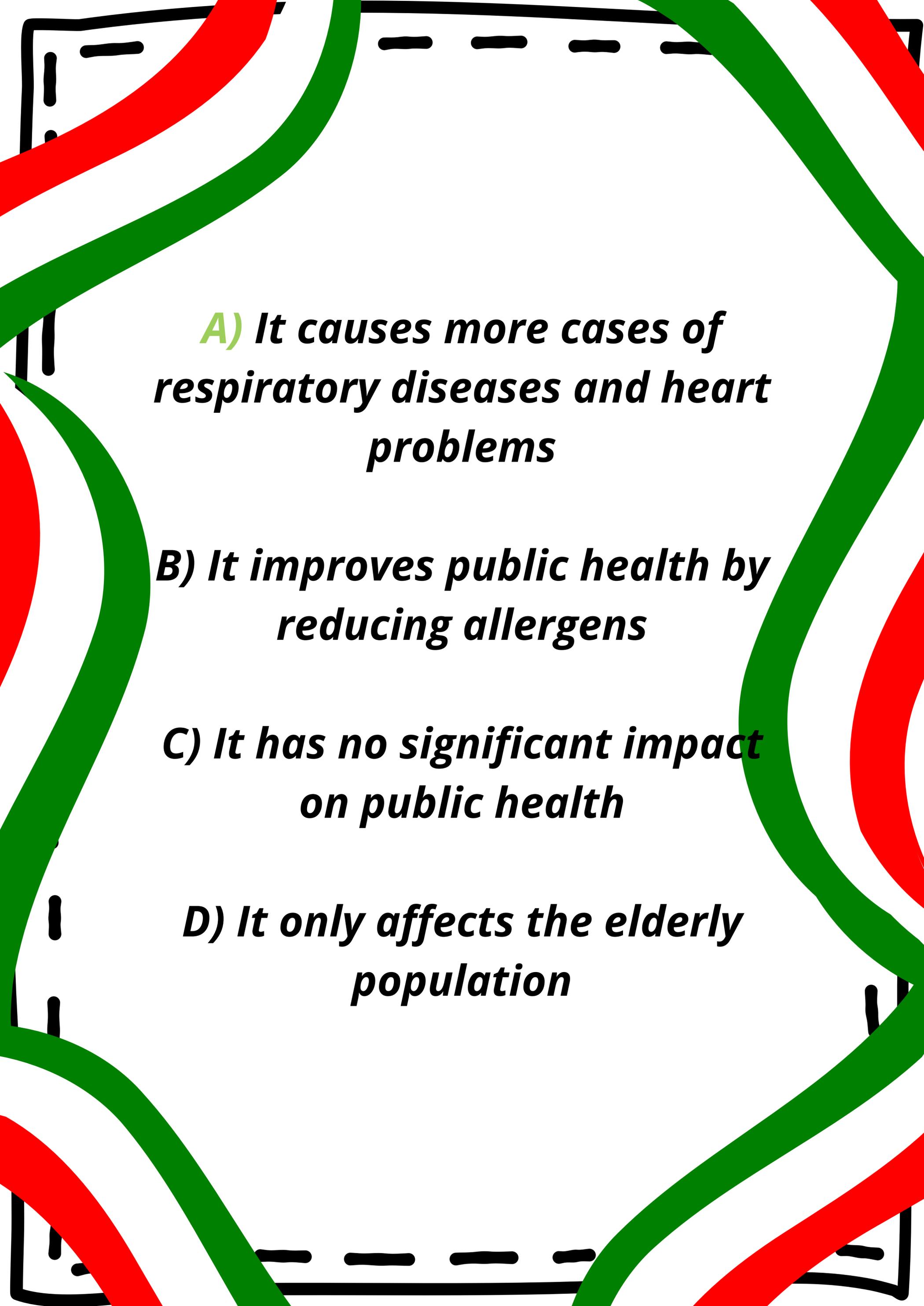


***A) Air and water pollution,
primarily in industrial areas***

***B) Air and noise pollution,
mostly in rural areas***

***C) Water and land pollution,
mostly in tourist cities***

***D) Air and water pollution,
mostly in cities like Rome and
Milan***



A) It causes more cases of respiratory diseases and heart problems

B) It improves public health by reducing allergens

C) It has no significant impact on public health

D) It only affects the elderly population

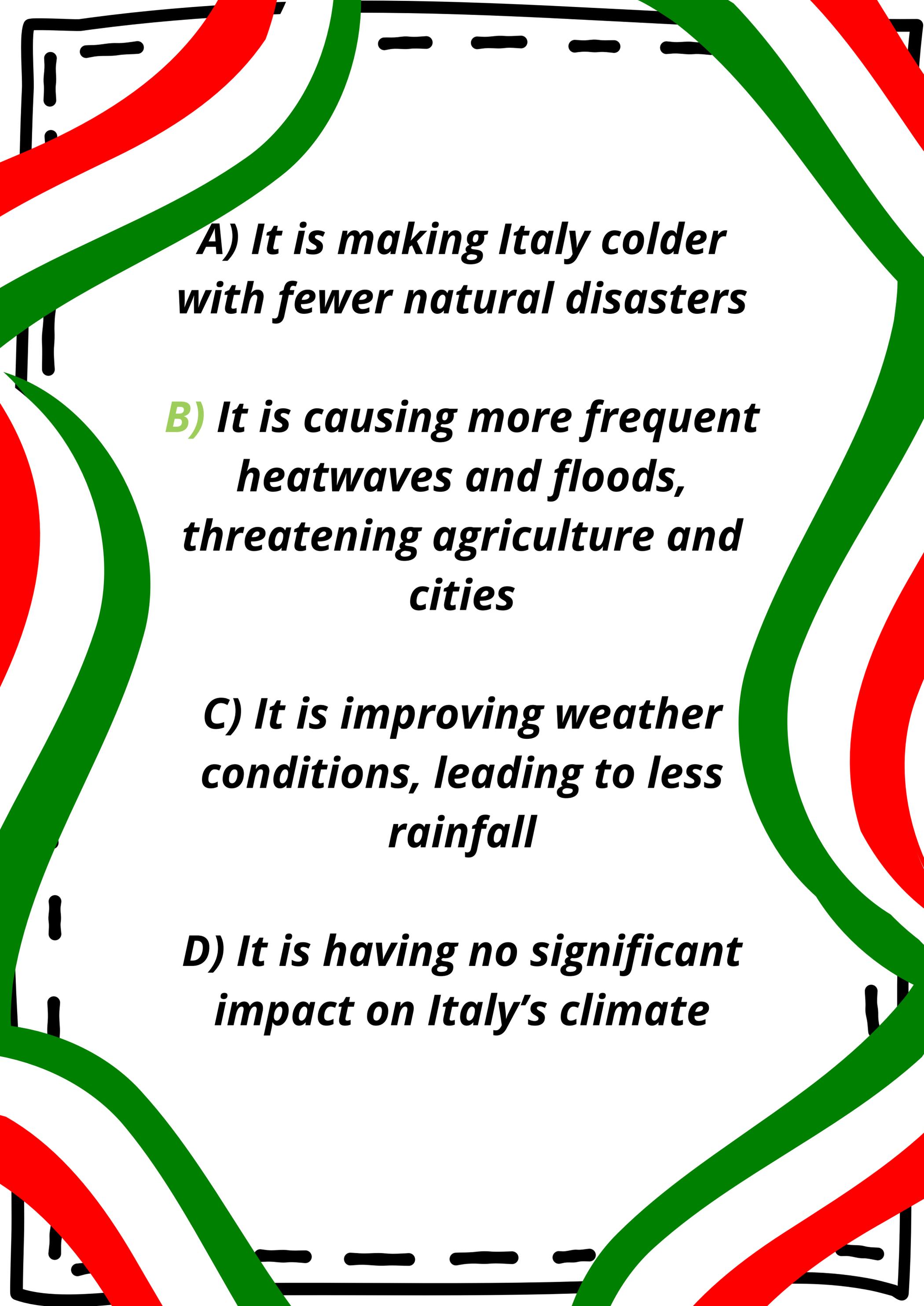


A) Recycling helps conserve natural resources, and the system can be improved by increasing public awareness and efficiency

B) Recycling has no major impact, and it is already perfect

C) Recycling only saves money, not resources

D) Recycling is mostly irrelevant for the country's future

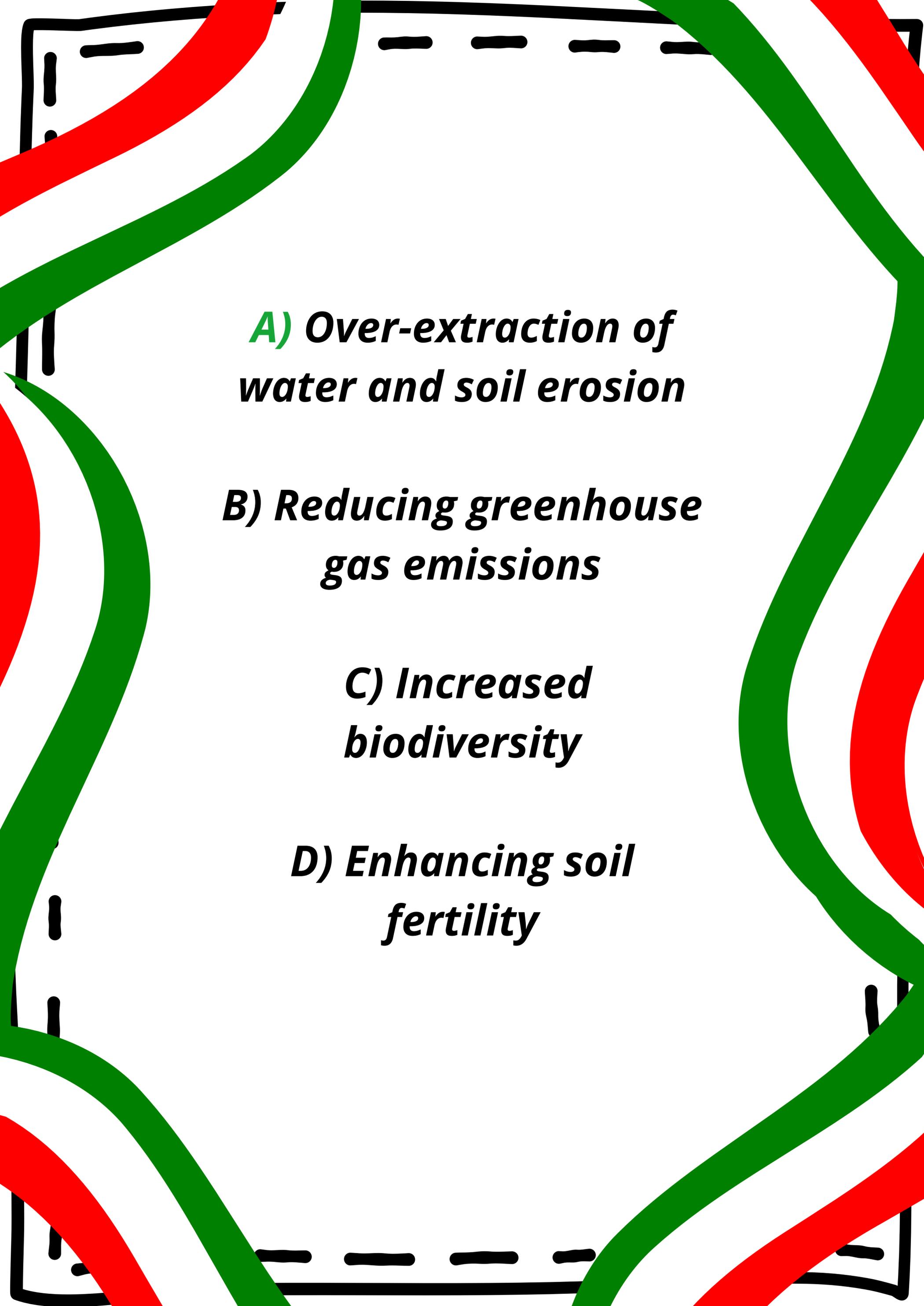


***A) It is making Italy colder
with fewer natural disasters***

***B) It is causing more frequent
heatwaves and floods,
threatening agriculture and
cities***

***C) It is improving weather
conditions, leading to less
rainfall***

***D) It is having no significant
impact on Italy's climate***

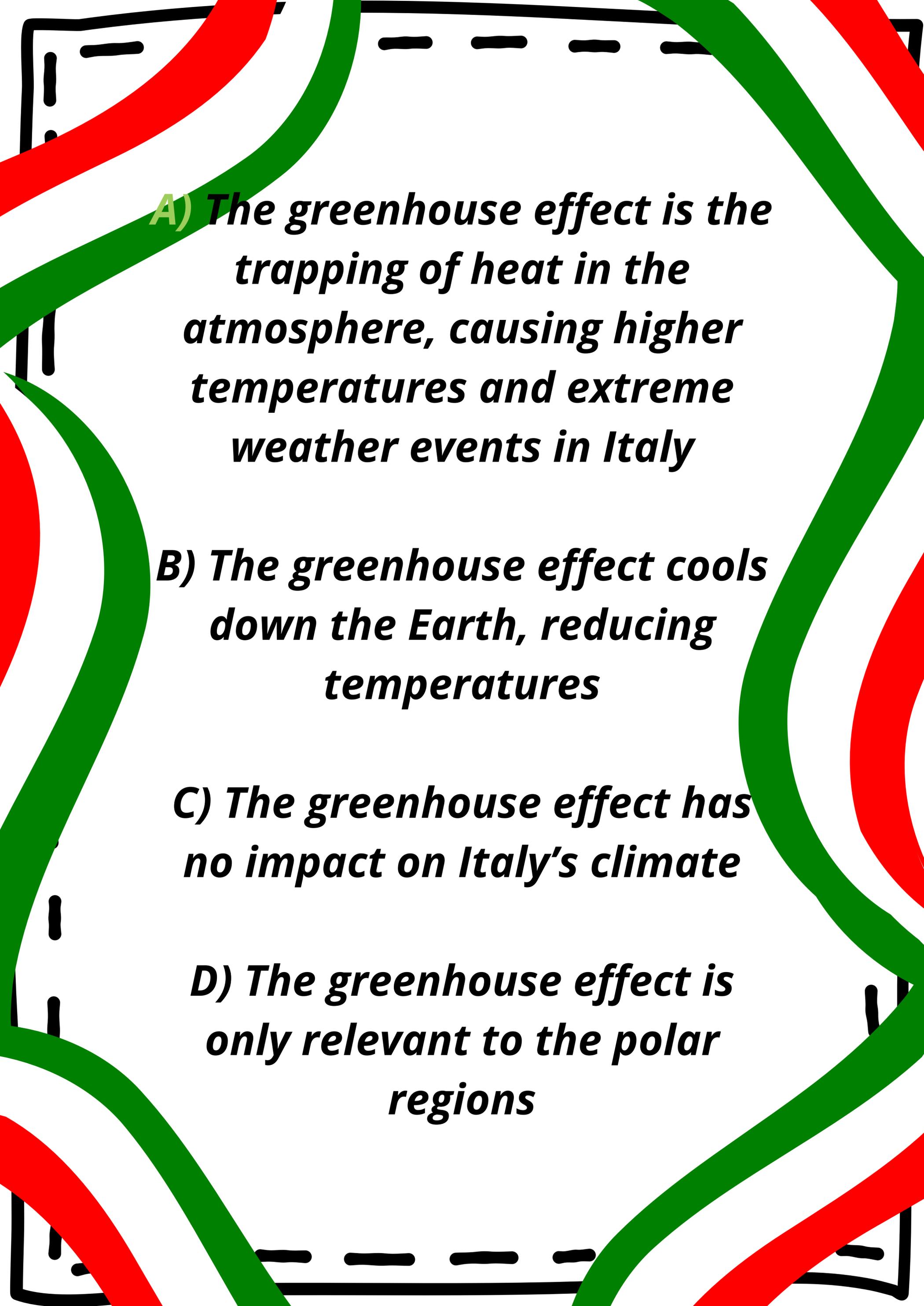


***A) Over-extraction of
water and soil erosion***

***B) Reducing greenhouse
gas emissions***

***C) Increased
biodiversity***

***D) Enhancing soil
fertility***



A) *The greenhouse effect is the trapping of heat in the atmosphere, causing higher temperatures and extreme weather events in Italy*

B) *The greenhouse effect cools down the Earth, reducing temperatures*

C) *The greenhouse effect has no impact on Italy's climate*

D) *The greenhouse effect is only relevant to the polar regions*

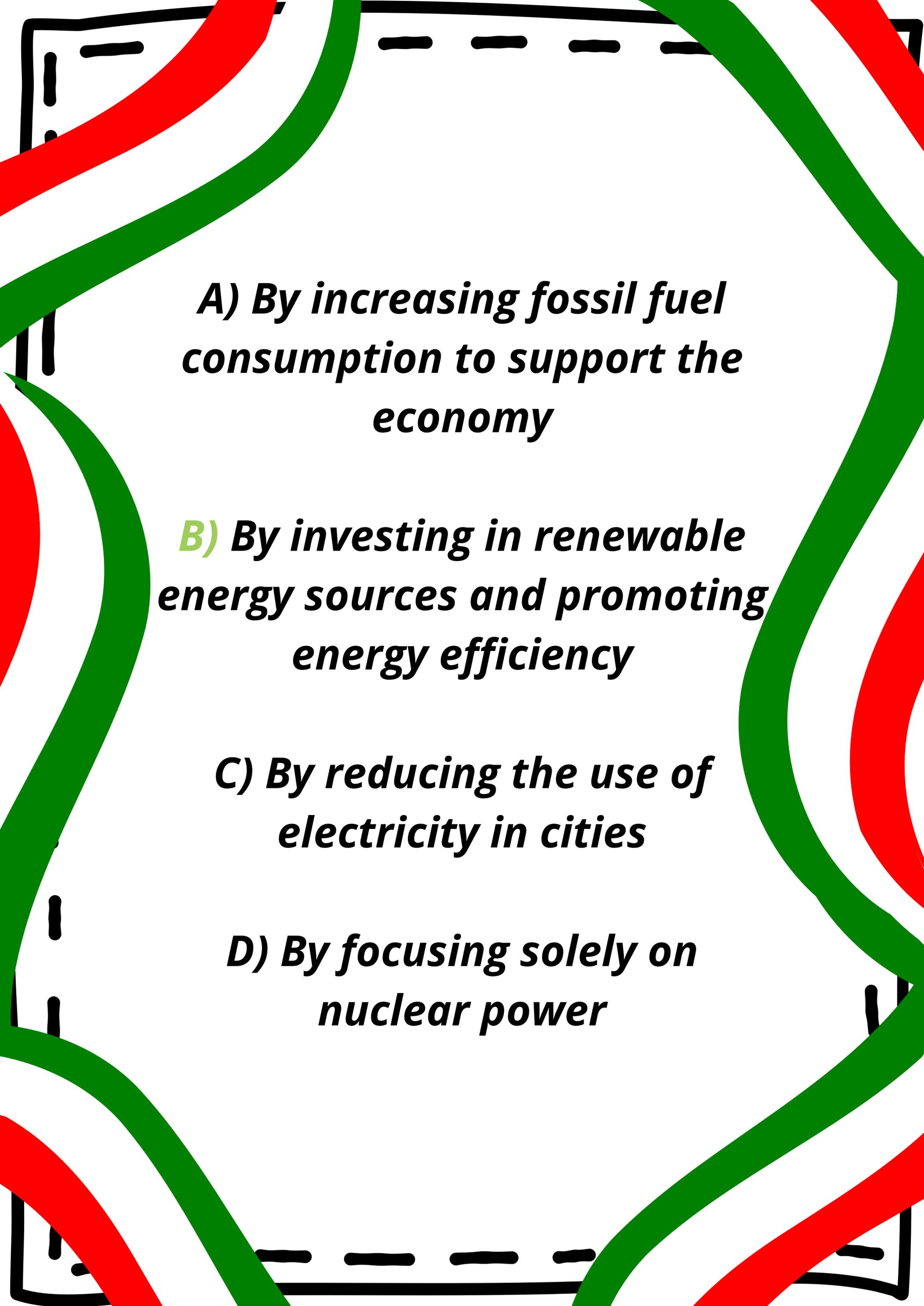


A) Italy has no problem with illegal waste dumping

B) Italy is improving waste management and increasing penalties for illegal dumping

C) Italy is ignoring the issue

D) Italy is focusing on reducing waste production, not addressing illegal dumping



A) By increasing fossil fuel consumption to support the economy

B) By investing in renewable energy sources and promoting energy efficiency

C) By reducing the use of electricity in cities

D) By focusing solely on nuclear power