

## Climate change quiz

Are you a climate change hero? Test your knowledge in our fun quiz.

Tip: All the answers are somewhere on this site.

### **31) Which of the following is a key message of the EU's Take Control campaign?**

- A: Individuals have little influence on climate change
- B: Even small changes in our daily behaviour can help prevent the greenhouse gas emissions that are causing climate change
- C: Governments are the only ones who can control the climate change situation

### **32) The EU is responsible for what percentage of global greenhouse gas emissions?**

- A: 20%
- B: 28%
- C: 14%

### **33) Which of the following is NOT a predicted effect of climate change?**

- A: An increase in the frequency and severity of extreme weather events such as droughts, floods, hurricanes and heatwaves
- B: Rising sea levels, putting millions of coast-dwellers at risk
- C: A reversal of the seasons

### **34) Which of the following statements is NOT true?**

- A: Considerable scope exists to reduce global greenhouse gas emissions at relatively low costs
- B: Individuals have no influence on climate change
- C: Climate change will lead to water shortages in some regions

### **35) Private households are responsible for what proportion of the energy consumed in the EU?**

- A: a third
- B: a quarter
- C: half

**36) The global framework for governments to tackle climate change is called ...**

A: the Science and Environmental Policy Project

B: the United Nation's Framework Convention on Climate Change (UNFCCC)

C: Climate Action Network (CAN)

**37) Renewable energy sources provide ...**

A: 6% of the EU's total energy consumption

B: 19% of the EU's total energy consumption

C: 24% of the EU's total energy consumption

**38) What could we do with the energy saved by not boiling water we don't need?**

A: Eighty million Europeans could have a bath

B: Light one-third of Europe's streets

C: Make 800 million more cups of tea

**39) Which household appliance, on average, emits the most CO<sub>2</sub> emissions per hour of use?**

A: an electric hot water boiler

B: an air-conditioner

C: a dishwasher

**40) Recycling one kilogramme of paper can avoid how many grammes of CO<sub>2</sub> emissions?**

A: 300gr of CO<sub>2</sub>

B: 600gr of CO<sub>2</sub>

C: 900gr of CO<sub>2</sub>