

# TOPICS DISCUSSION

# CLIMATE CHANGE



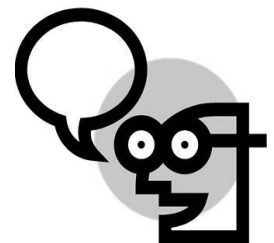
## Student 'A'

- *Discuss the questions below with your partner.*
1. Do you think the climate is changing? Why? / Why not?
  2. Do you think human activity is changing the climate?
  3. What will happen if all the ice at the North and South poles melts?
  4. What causes Ice Ages?
  5. Do cars contribute to global warming? How?
  6. Are there any possible benefits global warming? If yes, what?
  7. How might eating less meat help prevent global warming?
  8. Should humans settle on another planet to escape global warming? Why? / Why not?
  9. Should developing countries reduce their use of fossil fuels? Why? / Why not?
  10. What will happen if global temperatures rise by another 3 degrees Celsius?



# TOPICS DISCUSSION

# CLIMATE CHANGE



## Student 'B'

- *Discuss the questions below with your partner.*
1. Can climate change happen naturally?
  2. Is it possible that scientists can be wrong about climate change? Why? / Why not?
  3. Is it too late to stop climate change? Why? / Why not?
  4. Which is worse: another Ice Age, or global warming? Why?
  5. Should people be encouraged to drive electric vehicles? Why? / Why not?
  6. Is more solar power the best way to prevent climate change? Why? / Why not?
  7. Is it too late to stop climate change? Why? / Why not?
  8. What is the difference between climate and weather?
  9. Should countries use more nuclear energy to fight global warming? Why? / Why not?
  10. What countries will be the most greatly affected by climate change?