

**be going to; will/won't; Present continuous for future****1 Choose the best answer (A or B).**

- They ..... in a fishing competition.  
A aren't going to compete  
B aren't compete
- I ..... the mountain even if it takes me two days.  
A am to climb  
B am going to climb
- Freddy ..... the survival team tomorrow.  
A aren't going to join  
B isn't going to join
- We ..... with sharks on our trip next week!  
A are going to swim  
B are to swimming
- She ..... in a beautiful hotel in the mountains.  
A is going stay  
B is going to stay

**2 Complete the questions with the correct form of be going to and the verbs given.**

- ..... Peter ..... an island? (visit)
- ..... Sara and Peter ..... on holiday to Turkey? (go)
- ..... Sara ..... to the waterfall? (walk)
- ..... Sara and Peter both ..... an island? (visit)
- ..... Peter ..... to the waterfall? (walk)

**3 Look at the table and answer the questions in 2.**

	Go on holiday to Turkey	Visit an island	Walk to the waterfall
Sara	✓	✗	✓
Peter	✓	✗	✗

- .....
- .....
- .....
- .....
- .....

**4 Complete the sentences with will or won't and the verbs given.**

- Scientists are sure that the climate ..... a great deal in the future. (change)
- The world population ..... any time soon. (fall)
- Wind power ..... more common as oil runs out. (become)
- The problem with rubbish ..... until governments find a solution. (disappear)
- Air pollution ..... as long as the number of cars increases. (decrease)

**5 Find and correct the mistakes.**

- They are go to Joe's party tonight.
- We isn't catching the 10 o'clock train tomorrow.
- I'm going to shopping on Saturday morning.
- Tina is travel to France on Monday.
- Dad aren't taking me to school tomorrow.

**6 Complete the text with these words.**

will increase • won't grow • will reduce  
are meeting • will it be • won't be • will cause  
will affect • are we going to do

Climate change is a much-talked about subject at the moment. Scientists are seeing great changes to the climate because of the amount of carbon dioxide that is entering the atmosphere. According to scientists, the Earth's average temperature (1) ..... even more over the next twenty years. This (2) ..... the ice and snow in the Arctic and Antarctic. This in turn (3) ..... the sea level to rise. All these changes (4) ..... the ecosystem and our natural environment. For example, food crops (5) ..... so well and there (6) ..... enough water in some countries. The question is what (7) ..... about it? Governments are trying to reduce carbon dioxide emissions and they are investing money in new sources of energy. But (8) ..... enough? Governments (9) ..... soon for the yearly UN Climate Change Conference but there is still a lot of work needed before climate change can be slowed down.