Advanced

Future Continuous Tense: Word Order Quiz 7

Q100C7

Form Future Continuous Tense sentences by writing the words in the correct order

Question 1

the be will of The feasibility investigating in researchers areas energy remote renewable

Question 2

technological of will Philosophers contemplating implications reliance increasing societal the • be

Question 3

justice will mobilizing communities action. The be to take climate on activists

Question 4

revolution • the • examining • industrial • be • Historians • causes • of • will • the

Question 5

on will economic be Experts the pandemic impact the global of evaluating markets

Question 6

be carbon Experts in footprints reducing transportation will for strategies exploring

Question 7

students footprints new models for carbon reducing developing. The will be

Question 8

organizations The company be partnering reduce with environmental waste to will

Question 9

council will debating introduction of green new space urban a be The the

Question 10

implementing classroom The learning be improve teachers technology will experiences to

Answer Sheet (Q100C7)

Future Continuous Tense: Advanced Level: Word Order Quiz 7

The researchers will be investigating the feasibility of renewable energy in remote areas. Answer 1) Answer 2) Philosophers will be contemplating the societal implications of increasing technological reliance. Answer 3) The activists will be mobilizing communities to take action on climate justice. Answer 4) Historians will be examining the causes of the industrial revolution. Answer 5) Experts will be evaluating the economic impact of the pandemic on global markets. Answer 6) Experts will be exploring strategies for reducing carbon footprints in transportation. Answer 7) The students will be developing new models for reducing carbon footprints. Answer 8) The company will be partnering with environmental organizations to reduce waste. Answer 9) The council will be debating the introduction of a new urban green space. Answer 10) The teachers will be implementing technology to improve classroom learning experiences.



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