Advanced

Future Continuous Tense: Word Order Quiz 5

Q100C5

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

Question 1

be will data deforestation gathering the long-term researchers effects. The of

Question 2

refugee Governments the crisis collaborating will a on response to global be

Question 3

analyzing predict The will models scenarios be team from data future climate to

Question 4

Scientists methods mitigation climate of change new will effectiveness evaluating the be

Question 5

will model urban a be team developing sustainable agriculture for The

Question 6

team • new • transportation • for • systems • strategies • developing • will • The • urban • be • improving

Question 7

will of modern shaping society Historians role the be in technology analyzing

Question 8

of climate be The will change on scientists effects biodiversity examining the

Question 9

of discussing basic will income be a universal Experts feasibility the

Question 10

products • The • be • company • improve • sustainability • innovating • will • environmental • new • to

Answer Sheet (Q100C5)

Future Continuous Tense: Advanced Level: Word Order Quiz 5

Answer 1)	The researchers will be gathering data on the long-term effects of deforestation.
Answer 2)	Governments will be collaborating on a global response to the refugee crisis.
Answer 3)	The team will be analyzing data from climate models to predict future scenarios.
Answer 4)	Scientists will be evaluating the effectiveness of new climate change mitigation methods.
Answer 5)	The team will be developing a model for sustainable urban agriculture.
Answer 6)	The team will be developing new strategies for improving urban transportation systems.
Answer 7)	Historians will be analyzing the role of technology in shaping modern society.
Answer 8)	The scientists will be examining the effects of climate change on biodiversity.
Answer 9)	Experts will be discussing the feasibility of a universal basic income.
Answer 10)	The company will be innovating new products to improve environmental sustainability.



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