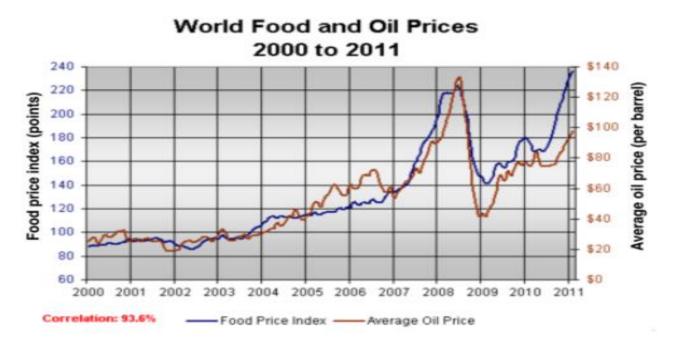


SAMPLE IELTS REPORT (ACADEMIC)

The graph below shows changes in global food and oil prices between 2000 and 2011.



The line chart illustrates the trend in world's food and fuel prices over eleven-year period from 2000 to 2011. Food price index is shown in points term, whereas the oil prices are presented at per barrel rate in Dollars.

The average oil prices fluctuated from 2000 to 2004, and it started to increase slightly in the next two years. However, it had dramatically rose to \$120 by the end of the first half of 2009. Further, it had drastically declined to approximately \$40 within the same year. *(missing: 2009-2011 features and trends)*

On the other hand, food price indicator had marginally grown until 2006. It had also depicted the same trend as average fuel price trend between 2007 to 2009. It is also evident that the food price increase is relatively high in the year 2011 compared to the increase in the price of a barrel of oil. *(missing: 2009-2011 features and trends)*

	Assessment	t Report	
Word Length	172		
Comments	The candidate has generally addressed the task; however, some data has been misinterpreted. Overview could have been presented in the introduction paragraph. In addition, inaccurate use of transitions affects the coherence at times, though the range of vocabulary is adequate. Sentence formation is simple and lacks complexity. Some mistakes pertaining to tenses, preposition and punctuation are visible. Overall, the report can be improved further.		
Task achievement	Coherence/Cohesion	Lexical resource	Grammar & Accuracy
5.0	6.0	6.0	6.0
Estimated Band Score	6.0		
Advice	 Improve data in graphs. Avoid presentin Revise gramma Use appropriate the main trends Improve the rate 		more line and bar calculations. tructures. me stamp to explain
Buy Package	Trial – 1 Task	Advantage – 8 Tasks	Priority – 4 Tasks
Useful Links	•	nd Calculator Guide to U criptors Average Calculator	sing Synonyms

Overall, both food and oil price indicators present a positive correlation of 93.6% throughout the period. where one rises when the other variable increases and vice versa.

Comment [edu1]: trends
Comment [edu2]: average oil price is
Comment [edu3]: in dollars
Comment [edu4]: Further,
Comment [edu5]: risen
Comment [edu6]: around \$230
Comment [edu7]: mid 2008
Comment [edu8]: However
Comment [edu9]: \$120
Comment [edu10]: in the following
Comment [edu11]: and
Comment [edu12]: was
Comment [edu13]: price
Comment [edu14]: average
Comment [edu15]: had
Comment [edu16]: <i>Complex</i> <i>mathematical calculation is not</i> <i>required.</i>
Comment [edu17]: eleven-year
Comment [edu18]: When
Comment [edu19]: rose,
Comment [edu20]: also increased