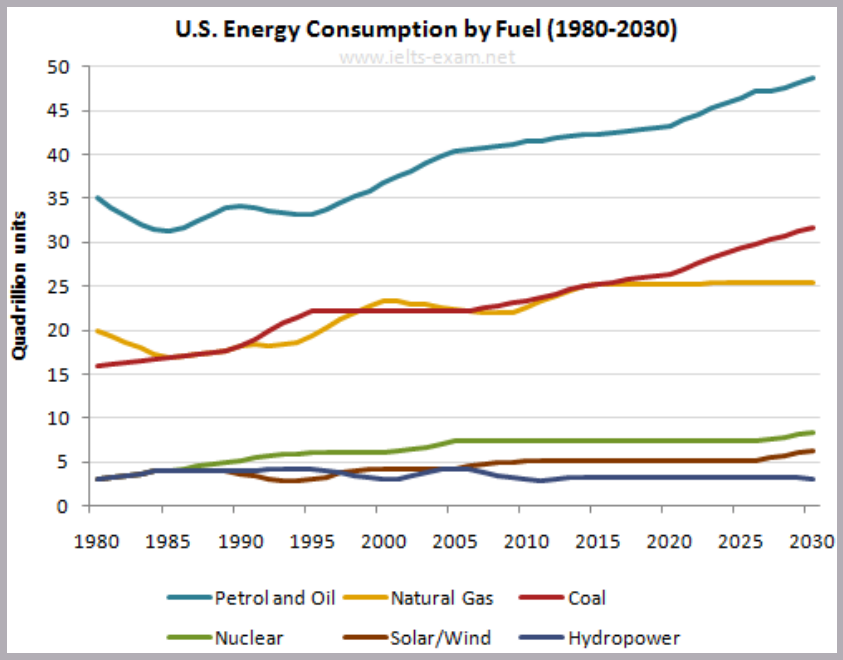
The graph below gives information from Annual Energy Outlook 2008 about consumption of energy in the USA since 1980 with projection until 2030.
Summarise the information by selecting and reporting the main features, and make comparisons where relevant.



Source: http://www.eia.gov/oiaf/aeo/pdf/0383(2008).pdf

The line graph illustrates energy consumption in six different fuel categories in the U.S. from 1980 to 2030. Overall, all of the energy consumptions of ~~fules~~fuels except for hydropower are expected to rise by 2030.

The consumption of ~~petorol~~petrol and oil is ~~predictated~~ predicted to remain the highest throughout the period given. It started at 35 quadrillion units in 1980 and dropped to around 32 quadrillion around 1985. After this, there was a general increase with small ~~fluctionations~~ fluctuations until 1995. This upward trend is likely to continue after 2008. [You need to say the predicted ending numbers]

Coal and natural gas have very ~~smilar~~similar trends to each other, and both of them are anticipated to see increases. While the ~~concumption~~consumption of coal started at just over 15 quadrillion units in 1980, ~~that of~~ natural gas began with 20 quadrillion. In 2008 the consumptions of both of them are similar with 28 quadrallion, but coal is predicated to increase ~~with~~ at a more rapid pace than natural gas. [You need to say the predicted ending numbers]

Finally, the consumption of nuclear, solar/wind, and hydropower are likely to remain low. All of them started at about 3 quadrilllion units in 1980; however because ~~the growing paces~~ their paces of growth are ~~differenct~~ different, it is estimated that nuclear energy will finish with the highest consumption among three, followed by solar/wind and hydropwer. [Data needed especially the end numbers]

Comment [u1]: Useful to get another time period in

Comment [u2]: you need to mention "units" at least at the start of every paragraph. If it said kg… Then you could mention this at the start of each paragraph. "Petrol is 35 quadrillion: is not grammatically correct you have to say quadrillion what.

	Estimated Grade	
Task Response	6	Good overall summary The data is not covered well. Note that the report is produced in 2008, so for each category the important numbers are: 1980 starting number; 2008 and in number; 2030 predicted ending number If you don't include any data your score is restricted to 5; you have data but not enough so I give you six. You need more of the key numbers to get to 7
Cohesion and Coherence	7	**I really like the way you structured this task** **You combined data well to form logical paragraphs** **Needed to make it clear what the quadrillion stood for in this case it was units**

Vocabulary	6	**Lots of misspellings restrict your score to 6... Without these you get to at least seven** of ~~fules~~fuels except for hydropower are expected to rise by 2030. The consumption of ~~petorol~~petrol and oil is ~~predictated~~ predicted
Grammar	7	**Errors with sentence structure** Finally, the consumption of nuclear, solar/wind, and hydropower are likely to remain low. All of them started at about 3 quadrilllion units in 1980; however because ~~the growing paces~~ their paces of growth are ~~differenct~~ different, ; however because ~~the growing paces~~ their paces of growth are ~~differenct~~ different, it is estimated that nuclear energy will finish with the highest consumption among three to increase ~~with~~ at a more rapid pace than natural gas
Overall	6.5	1. What's with all the misspellings may be unique to proofread? 2. You needed have better plan before you start to write: start numbers end of recorded period numbers= 2008 end of predicted period numbers