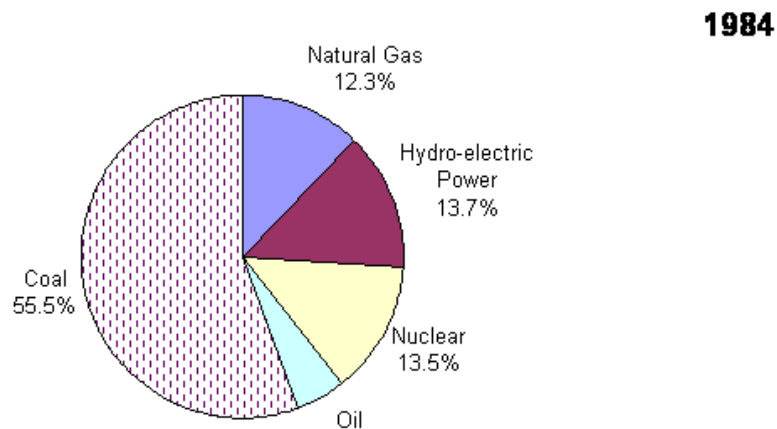
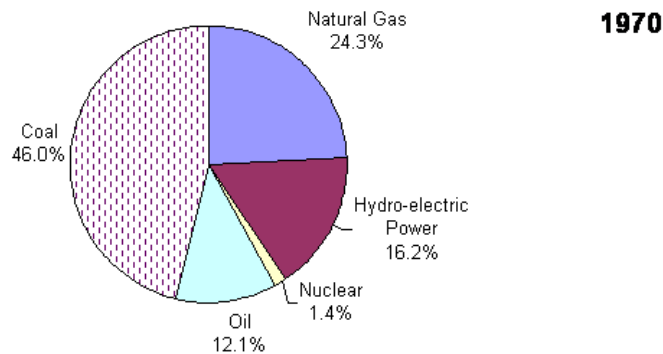


The two pie charts illustrate sources of electricity in the US during the last century. Write a report detailing the percentages and changes.



The graphs give information about the sources of electricity in the United State from 1970 to 1984. Overall, coal was the main energy resource in two years.

First of all, there were 2 kinds of energy resources which people who lived in the US used in 1970 less than in 1984. Compared to 46% of coal in 1970, in 1984 the US use more than 50% of coal to produce electricity. Moreover, 1.4% and 13.5 % of nuclear produced electricity between 1970 and 1984, respectively.

On the contrary, the usage of the other source as natural gas, hydro-electric power and oil reduced. In 1970 natural gas was used approximately double in 1984 (24.3% by 1970 as opposed to 12.3% by 1984). The use of oil had the same decrease as natural gas. In 1970 12.1% of oil was took part in the electricity process while by 1984 only 5% of coal was used. Furthermore, the decline of hydro-electric power was slight. There was 16.2% and 13.7% of hydro-electric power that participated in electricity process from 1970 to 1984 respectively. Therefore, in 1984 people was provided electricity by using approximately the same percentage of hydro – electric power and nuclear (13.7% and 13.5% respectively).

Revised

The graphs give information about the sources of electricity in the United State from 1970 to 1984. Overall, coal was the main energy resource in both of the two years.

First of all, there were 2 kinds of energy resources which people who lived in the US used in 1970 less than in 1984. Compared to 46% of using coal to produce 46% of electricity in 1970, in 1984, the US used more than 50% of coal to produce more than 50% of its electricity. Moreover, nuclear produced 1.4% and 13.5 % of nuclear produced electricity between in 1970 and 1984, respectively.

On the contrary, the usage of the other sources, such as natural gas, hydro-electric power and oil was reduced. In 1970 natural gas was used approximately double twice as much as in 1984 (24.3% by 1970 as opposed to 12.3% by 1984). The use of oil had the same decrease as natural gas. In 1970 12.1% of oil accounted for 1.1% was took part in the of electricity produced process while by 1984 only 5% of coal was used. electricty came from coal. Furthermore, the decline of hydro-electric power was slight. There was 16.2% and

13.7% of hydro-electric power that participated in the electricity process from 1970 to 1984 respectively. Therefore, in 1984 people ~~was~~were provided electricity by using approximately the same percentage of hydro – electric power and nuclear (13.7% and 13.5% respectively).

Very complete. Note that there is big difference between saying, for example, ‘5% of coal was used’ and 5% of electricity was produced by coal.’