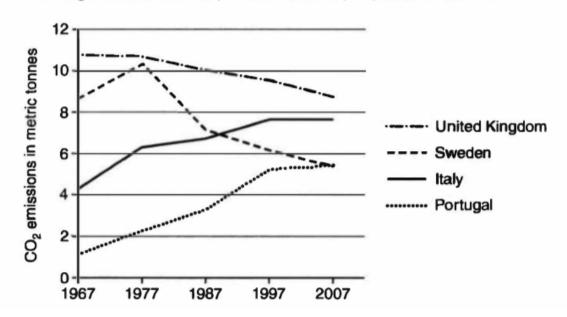
The graph below shows average carbon dioxide (CO₂) emissions per person in the United Kingdom, Sweden, Italy and Portugal between 1967 and 2007.

Summarise the information by selecting and reporting the main features, and make comparisons where relevant.

Write at least 150 words.

## Average carbon dioxide (CO<sub>2</sub>) emissions per person, 1967-2007



The figure presents the mean of carbon dioxide which had been emitted in a specific period of time from 1967 to 2007 in four different countries, United Kingdom, Sweden, Italy and Portugal by each human being.

At first look, it can be obviously seen that both <a href="the-">the</a> United Kingdom and Sweden ended up with a reduction in carbon emissions at the end of period in 2007, less than nine tonnes and more than five tonnes respectively, while <a href="the-two-">the-two-</a> countries, <a href="the-two-">that is</a> Italy and Portugal, had a marked increase in it. Additionally, the only country that followed a carbon emission reduction plan over the whole period was <a href="the-">the-</a> United Kingdom. Although having risen to around 10.5 tonnes between 1967 to 1977, carbon emissions <a href="shows">shows</a> a deep collapse for Sweden to more than five tonnes after 1977. Furthermore, <a href="volume">volume</a> of CO2 trend had increased in Italy and Portugal over the forty years. The emissions in Italy, however, remained steady at 7.8 tonnes in last ten years between 1997 to 2007. Whereas in <a href="the-">the-</a> United Kingdom carbon dioxide emissions followed a decreasing trend, each person there <a href="causes">causes</a> emissions more than that in other countries which was around 11 tonnes in 1967 and around nine tonnes in 2007. In Portugal, it was strikingly lower than other countries at the beginning of period around one tonne, but in 2007 it reached <a href="to-">to</a> its maximum in Portugal which was more than five tonnes.

In overall, the only country <u>faced</u> a <u>slightly</u> reduction in carbon dioxide emissions from 1967 to 2007 was <u>the</u> United Kingdom, based on the picture. Other countries experienced a growth. However, after 1977, no longer did Sweden follow increasing <u>trend</u> and had a sharp decrease.