



The charts below show the percentage of water used for different purposes in six areas of the world.

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

The above given pie charts show ~~that~~ the percentage of water use in six regions around the globe. You can see in North America and Europe, which could be said the most developed countries, the patterns of water consumption comprise very similar to each other, whereas in the undeveloped areas there are a variety of water distribution patterns.

In these two regions, North America and Europe, the vast majority of water use is for industrial matters and these measures are very close to half of the whole chart. Agriculture use sections are around one third and other percentages are 13 % and 15 % which belongs to domestic use so they are in minority.

On the other hand, in the other four regions most water use is for agricultural ~~patterns-sector~~ which follows approximately up to two-thirds of the pieschart. The percentages for industrial use ~~couldn't-could not~~ reach more than 12 % and for domestic use is less than 10 % except South America. To sum up, they stand strongly in stark contrast to other world.