

relation to one another. Some examples :
 Iron produced in U.S.A. and other countries

1900 UUUOOOOO
 1913 UUUUUUOOOOOOOOOOO
 1920 UUUUUUUOOOOO

The changes will be made much clearer in this way :

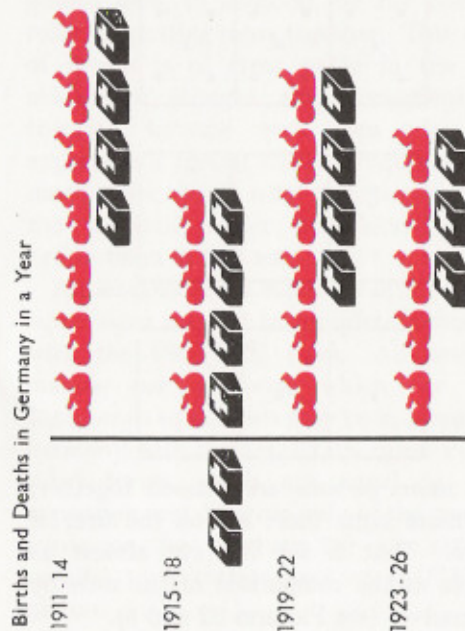
1900 UUU OOOOO
 1913 UUUUUU OOOOOOOOOO
 1920 UUUUUUU OOOOO

(See Picture 30).

Births and deaths. Here it is important to see by how much one amount is greater than the other.

1. BBBBBB
 DDDDD
2. BBBBBB
 DD DDDDDD
3. BBBBB
 DDDDD

- 1, more births than deaths : greater number of men ;
- 2, more deaths than births : smaller number of men ;
- 3, the same number of births and deaths : no change in the number of men. There are less births in 3, than in 1, and the same number of deaths, and so on (see Picture 31, and, for comparison, Picture 36).



1 red sign for 250,000 births a year
 1 black sign for 250,000 deaths a year
 PICTURE 31