



This is the updated data for the accessibility of households on internet and possession of computer. Please note that the data of households with internet and households with computer are from the year 2014 while headcount ratio is from the year 2012. Assuming no massive change in headcount ratio across time between 2012 and 2014, we can say that the part with lower headcount ratio tends to have higher accessibility to internet and higher percentage of households with computer.

\*\*\*As the data are from different years the relationship might not be as strongly correlated as it should be if the data are from the same year. Anyway, as the data on households with internet and households with computer are the main interests, I allow these two data to be more recent.

**REFERENCES:**

<http://service.nso.go.th/nso/web/survey/surtec5-1-3.html>

<http://social.nesdb.go.th/social/Default.aspx?tabid=125&articleType=ArticleView&articleId=158>