How many people share one net?

Data from a nationally representative MIS

Mean 2.10 (2.04-2.17)

Mean 1.18 (1.14-1.22)

Number of nets in household

Mean number of people using net
How many people share one net?

Data from a nationally representative MIS

![Graph showing the mean number of people using a net based on the number of persons in the household. The graph includes two lines: one for all persons and another for those under 5 years old. The x-axis represents the number of persons in the household, and the y-axis represents the mean number of people using a net. The graph illustrates an increase in the mean number of people using a net as the number of persons in the household increases.](image-url)
How many people share one net?

Data from a nationally representative MIS

The graph shows the mean number of people using a net across different wealth quintiles. The lowest quintile has the highest mean number of people sharing a net, while the highest quintile has the lowest. The data is from a nationally representative MIS.