

# Variable Explanations

Note: In one of the comments under the discussion, on the Zindi website, the people who released and organised the data competition, made it known that 1=yes and 0=no for the dummy/binary variables. The rest of the variables are numeric unless otherwise indicated.

surveyid	Individual Identifier
village	Village Identifier
femaleres	Female respondent
age	Age (respondent)
married	Marital status (respondent)
edu	Years of education completed (respondent)
hh_children	Number of children <=18 or younger in Household
hh_totalmembers	Household size
asset_land_owned_total	Land owned (acres)
total_assets	Sum of Livestock Value, Durable Goods, Cell Phone, Savings, Land (USD)
cons_alcohol	Alcohol (USD)
ent_wagelabor	Wage labor primary income (dummy) (1=Yes, 0=No)
ent_nonag_revenue	Non-ag business revenue, monthly (USD)
ent_farmrevenue	Farm revenue, monthly (USD)
ent_animalstockrev	Livestock sales and meat revenue, monthly (USD)
ent_total_cost	Total expenses, monthly (USD)
fs_adwholed_often	Whole days without food (adults, \# last month)
fs_chwholed_often	Whole days without food (children, \# last month)
fs_enoughtom	Enough food in the house for tomorrow? (dummy) (1=Yes, 0=No)
ed_sch_missedpc	School days missed past month (per child)
durable_investment	Durable Investments
nondurable_investment	Non-durable Investments
depressed	Meets epidemiological threshold for moderate depression (dummy) (1=Yes, 0=No)