The Road to Food Security: Creating a Food and Resource Center in Stillwater

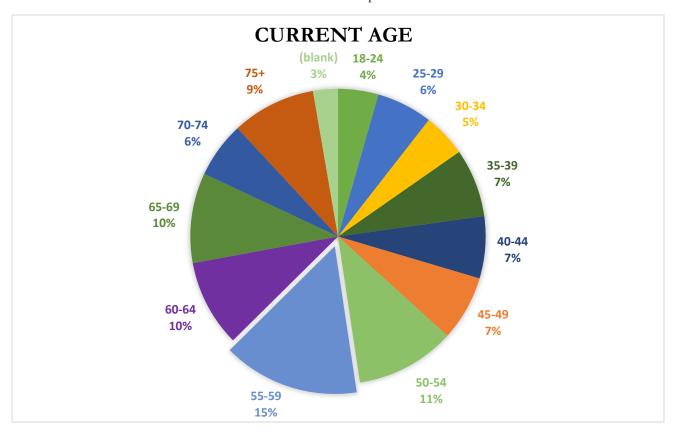
By:

Katelyn McAdams

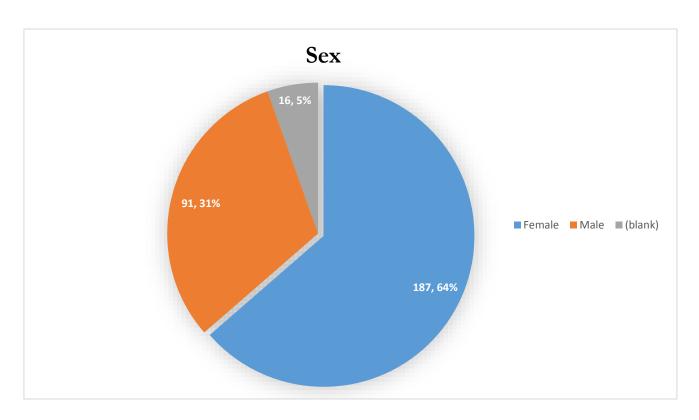
Data Report

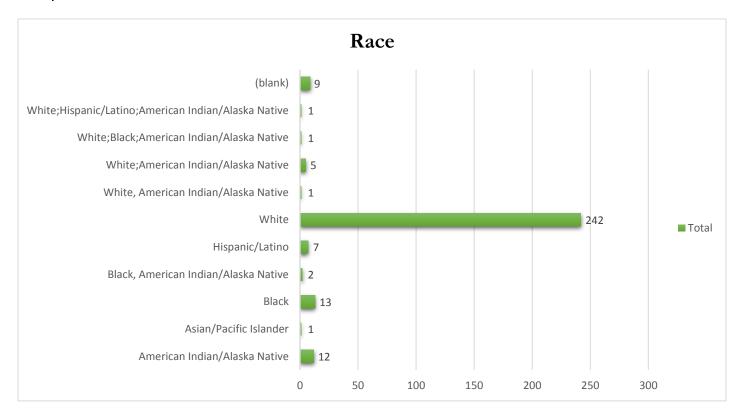
July 2016

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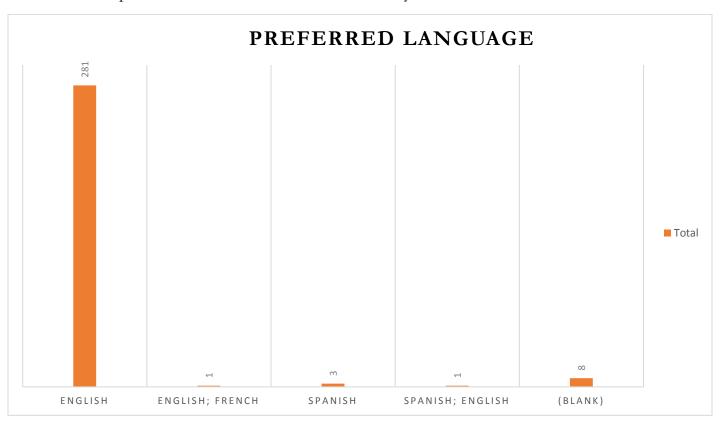


The most common age was 55-59 followed by 50-54 and then 60-64 & 65-69

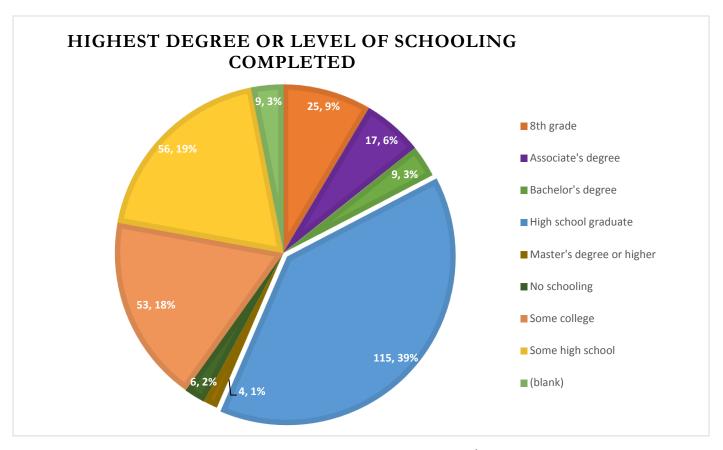




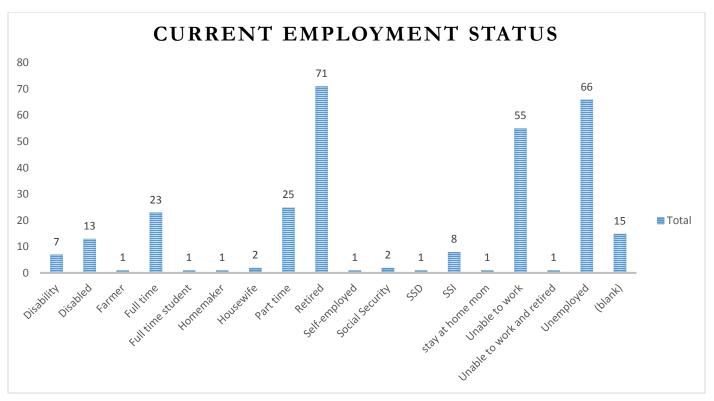
The most predominant race was white followed by African American & Native American



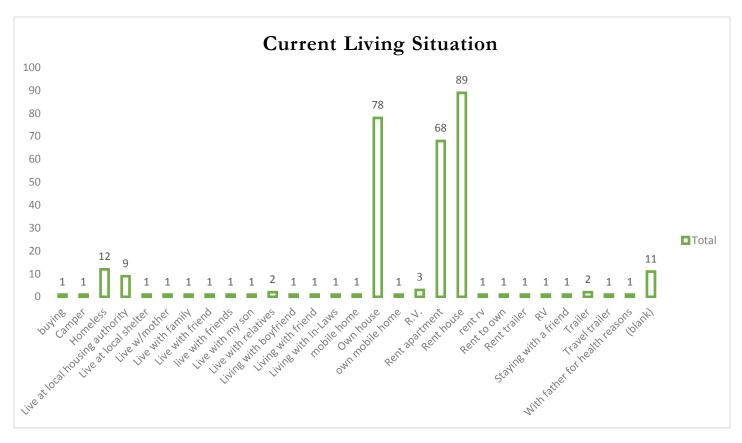
98% of the sample population prefers to speak English



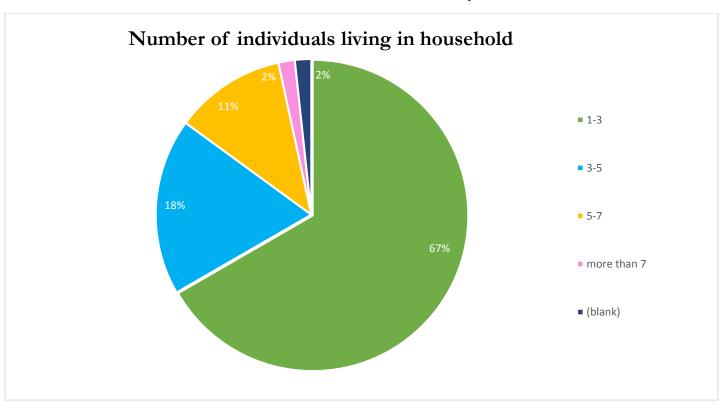
High school graduates, some high school, some college, 8th grade, associates degree



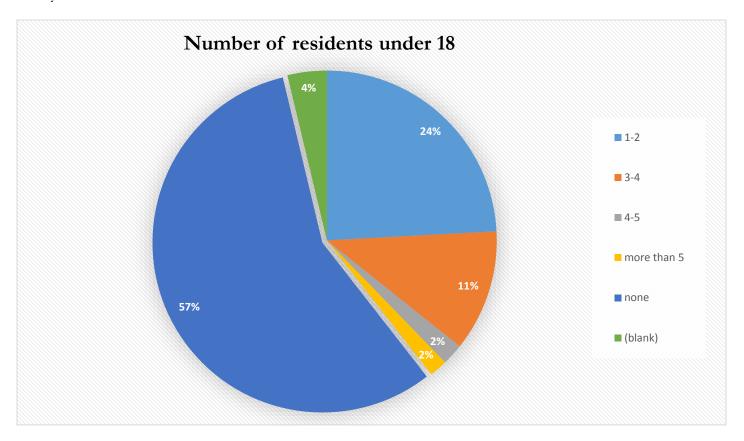
25% are retired, 22% are unemployed, 20% are unable to work & 9% work part time



31% live in rent house, 28% own a house and 24% rent an apartment. 4% are homeless



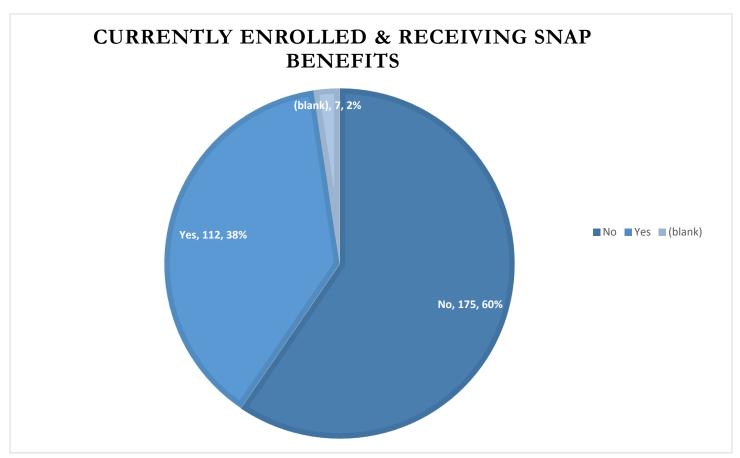
Having 1-3 residents in a household was most common

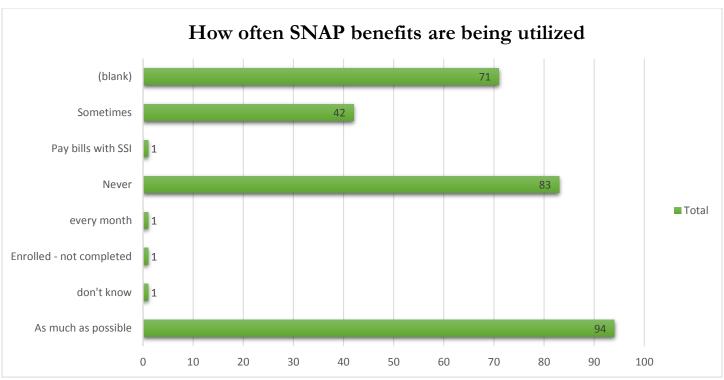


Most had no one under the age of 18 living in their house

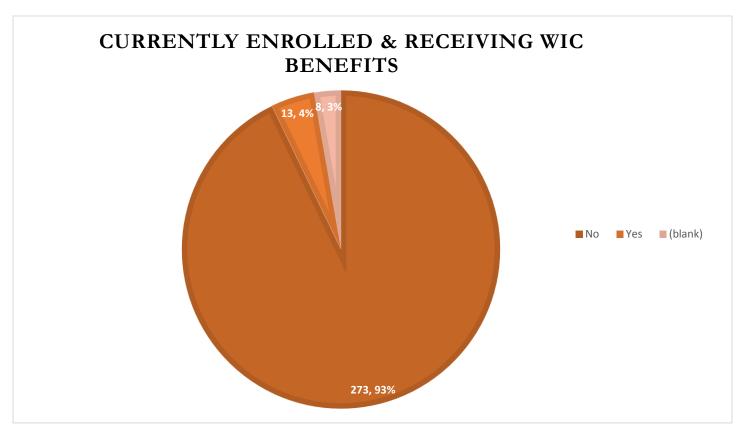


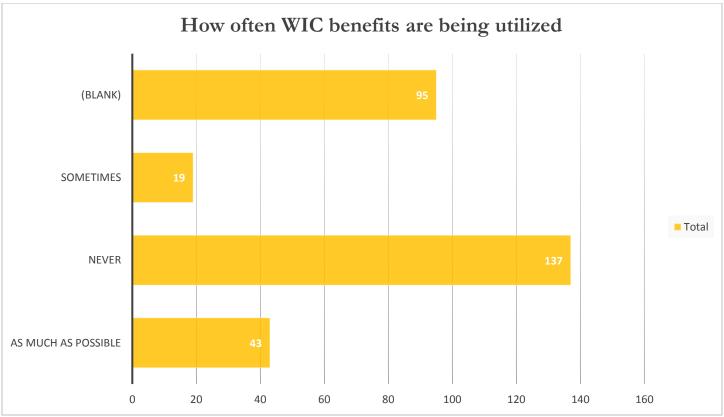
73% of sample reside in Stillwater, 8% live in Cushing, 8% in Perkins, 4% in Ripley, 4% in Yale and 3% in Glencoe



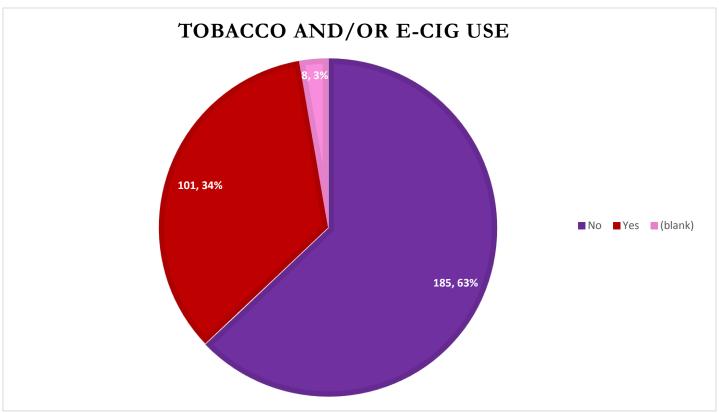


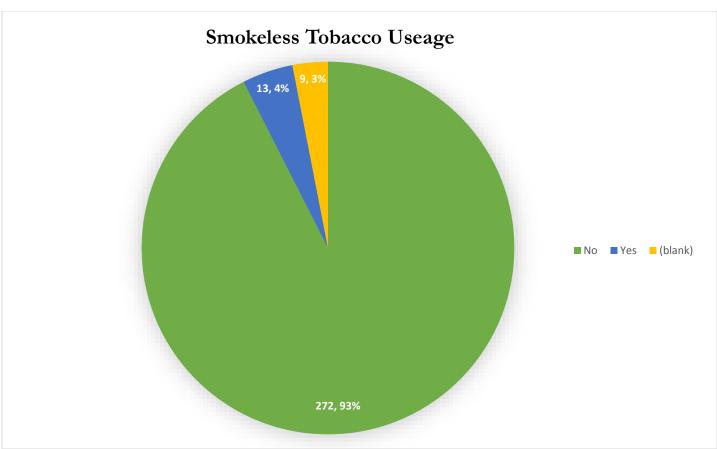
42% use their benefits as much as possible, 37% never use their benefits and 19% use the benefits sometimes

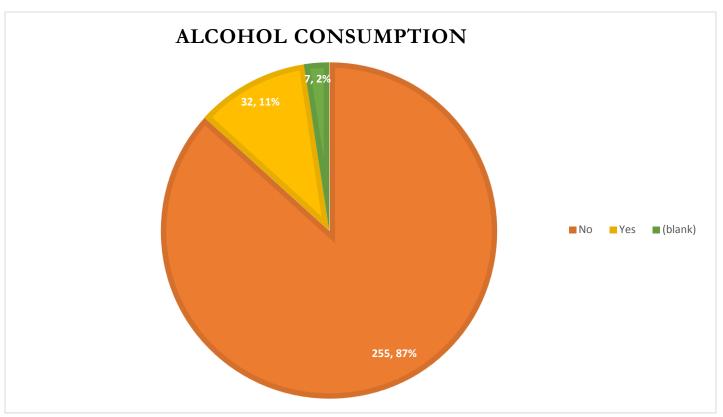


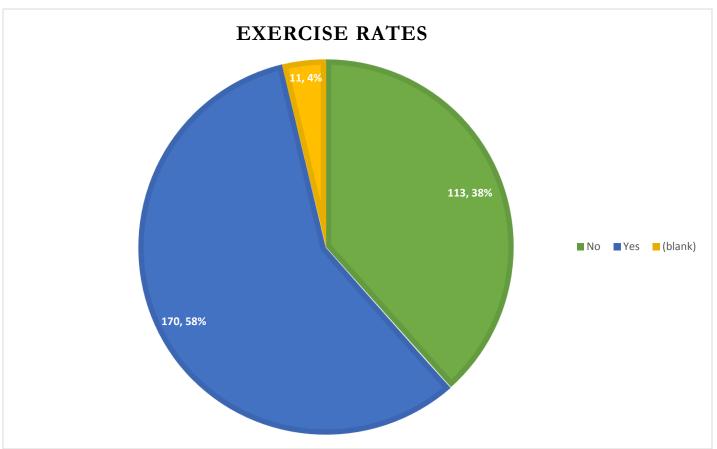


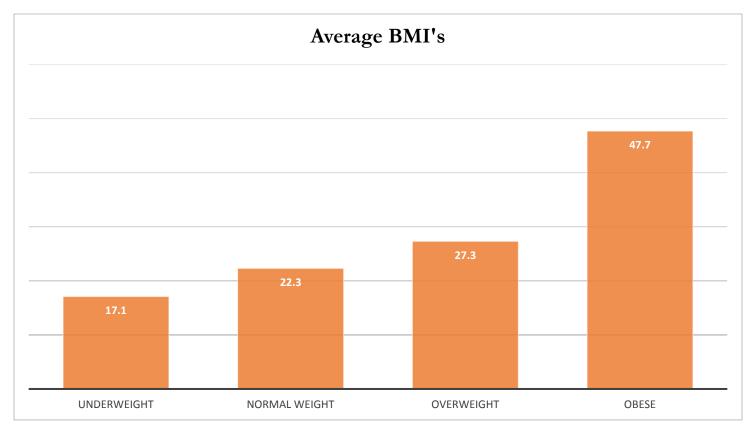
69% never use their benefits, 22% always use them and 10% use their benefits sometimes



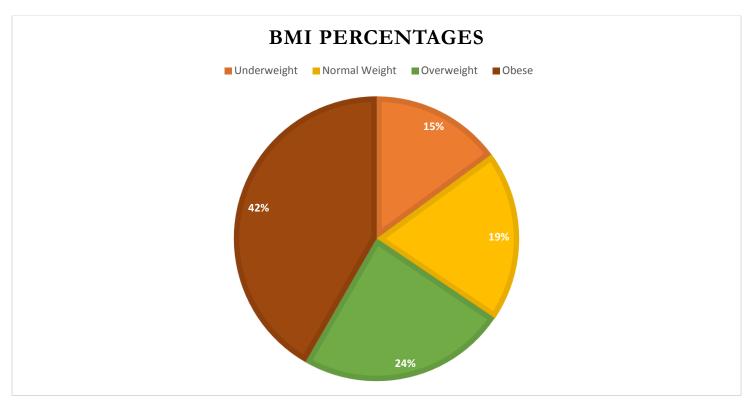




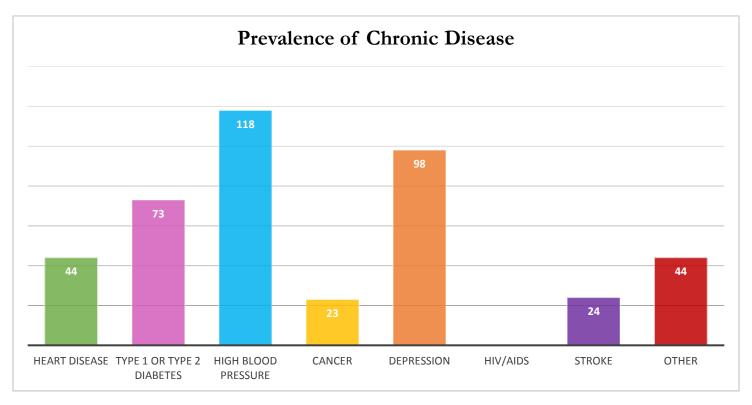




5 people underweight, 67 at a normal weight, 86 were overweight & 123 were obese N=210

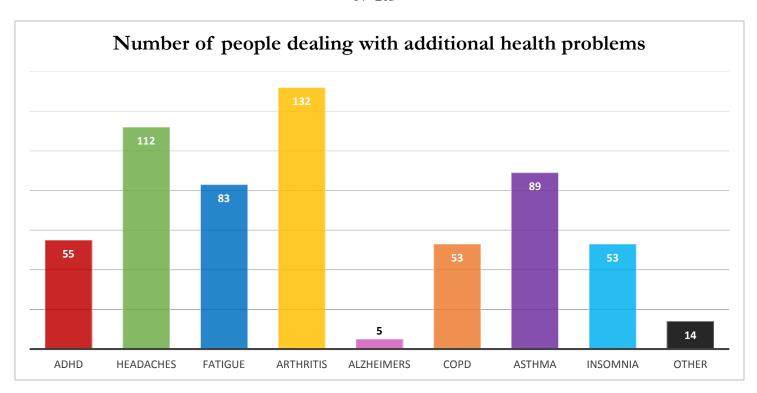


Most individuals fell in to the obese or overweight category



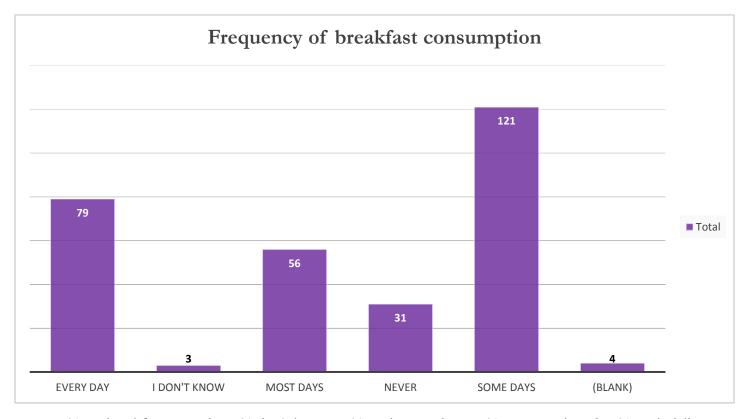
21% have heart disease, 34% have diabetes, 55% have high blood pressure, 11% have or have had cancer, 46% have depression, 0% have HIV/AIDs, 11% have had a stroke, and 21% suffer from another chronic disease.

N=213

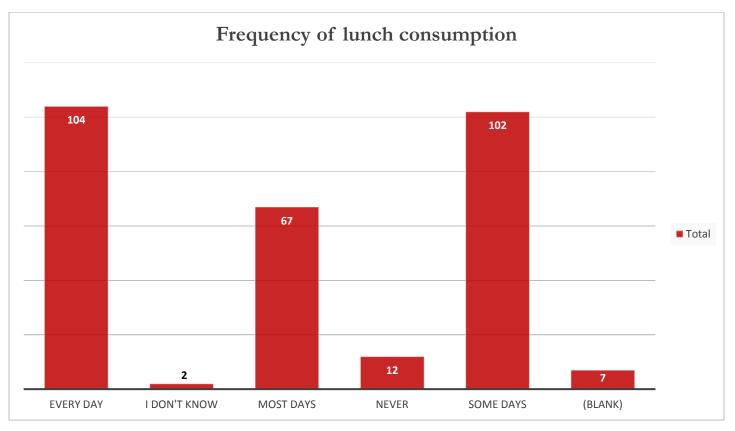


25% have ADHD, 51% have headaches, 38% suffer from fatigue, 61% have arthritis, 2% have Alzheimer's, 24% have COPD, 41% have asthma, 24% have insomnia and 6% have other additional health problems.

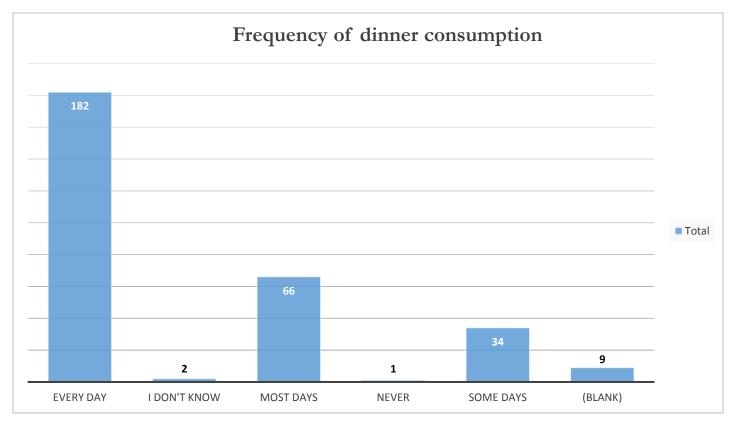
N=218



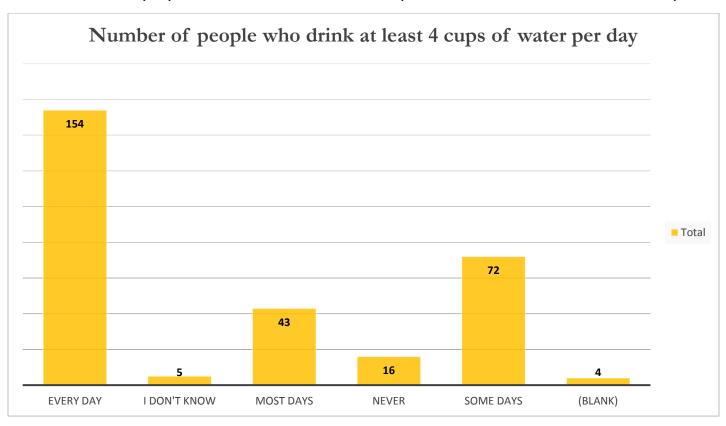
27% eat breakfast every day, 1% don't know, 19% eat it most days, 11% never eat it and 42% eat it daily



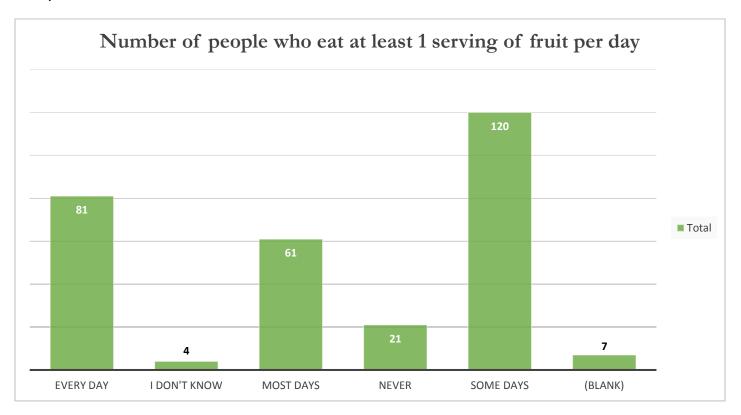
36% eat it every day, 1% don't know, 23% eat it most days, 4% never eat it and 37% eat it some days



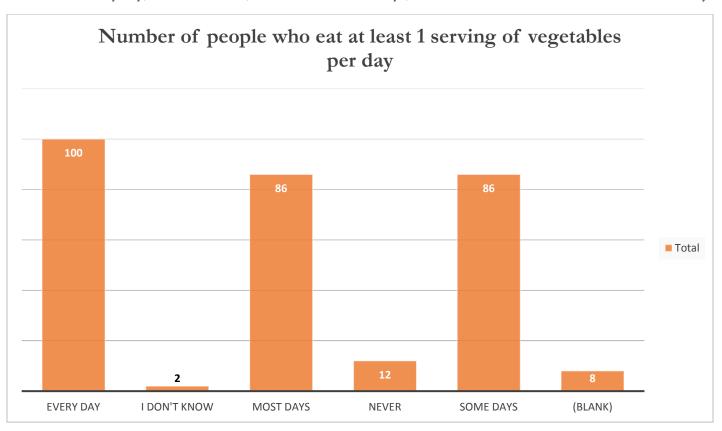
64% eat it every day, 1% don't know, 23% eat it most days, <1% never eat it and 12% eat it some days



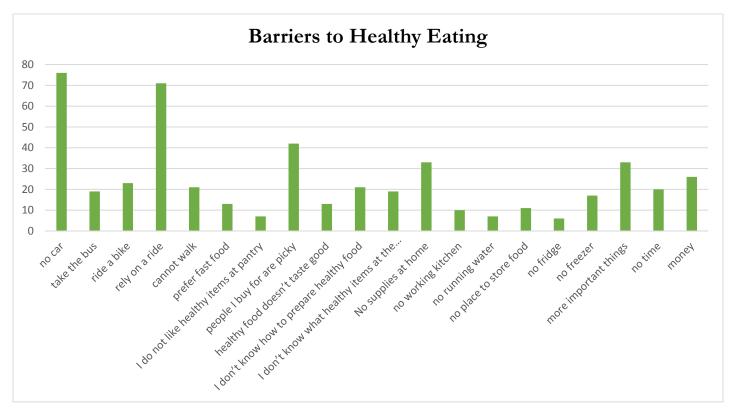
53% drink it every day, 2% don't know, 15% drink it most days, 6% never drink it and 25% drink it some days



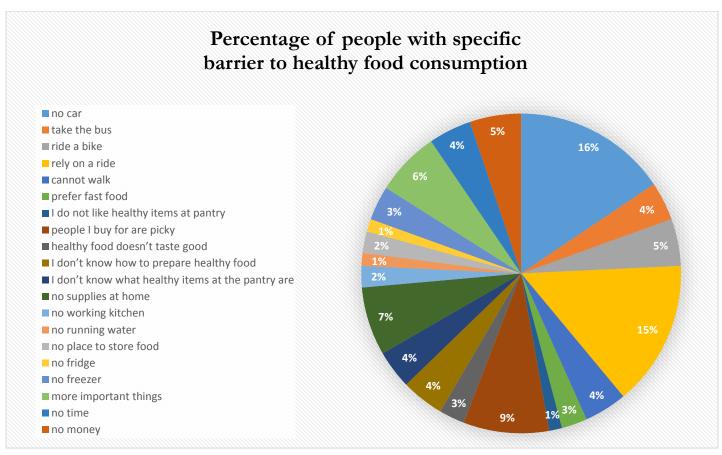
28% eat it every day, 1% don't know, 21% eat them most days, 7% never eat them and 42% eat them some days

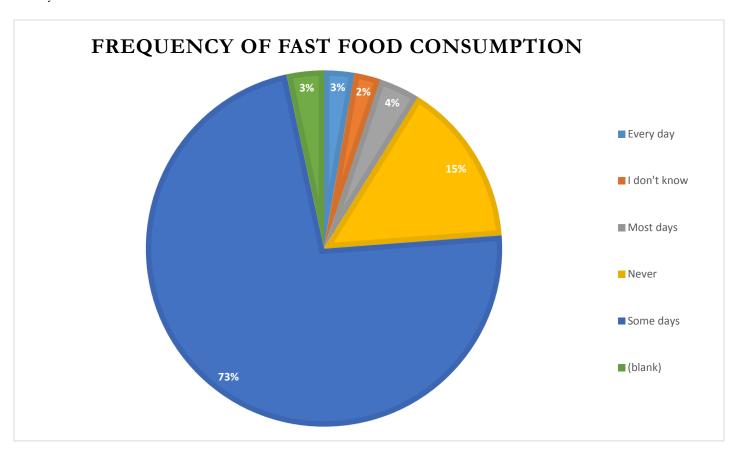


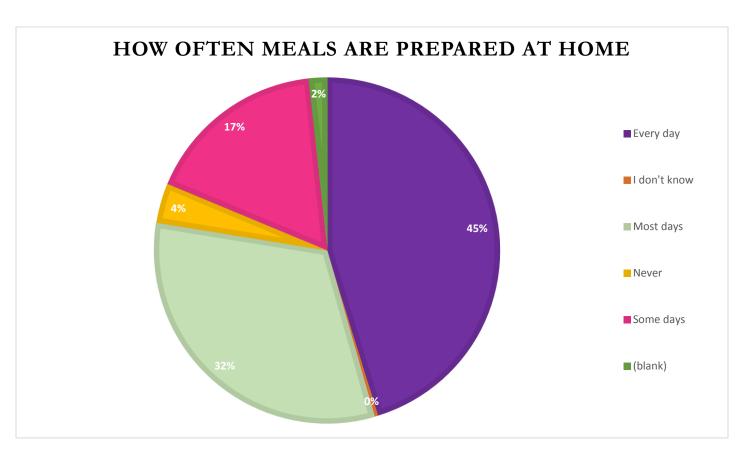
35% eat them every day, <1% don't know, 30% eat them most days, 4% never eat them and 30% eat them some days

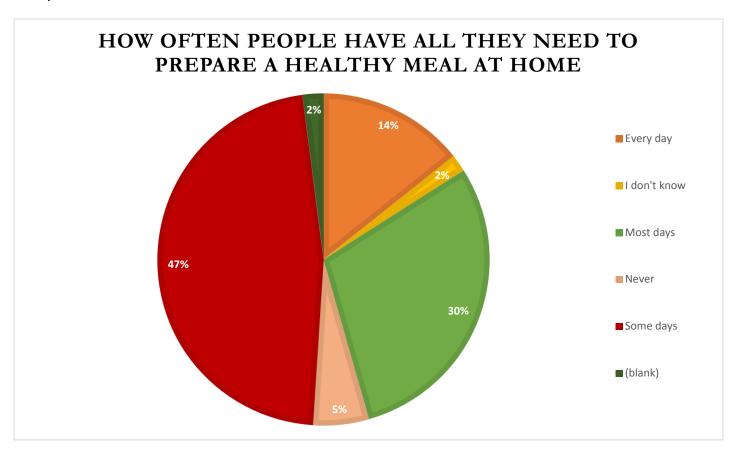


Most common are no car, have to rely on a ride, people are picking and no supplies at home

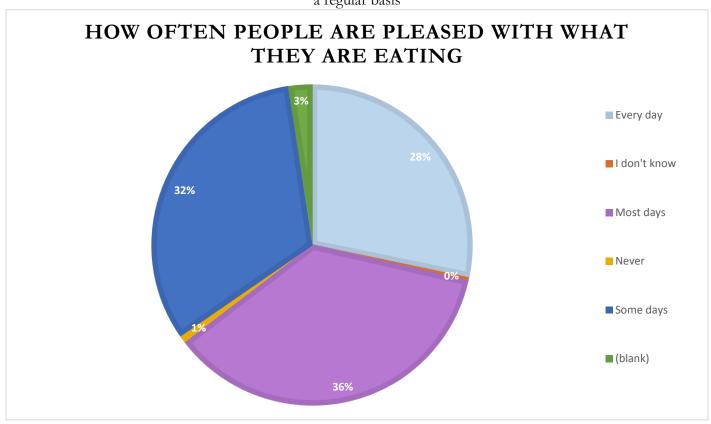


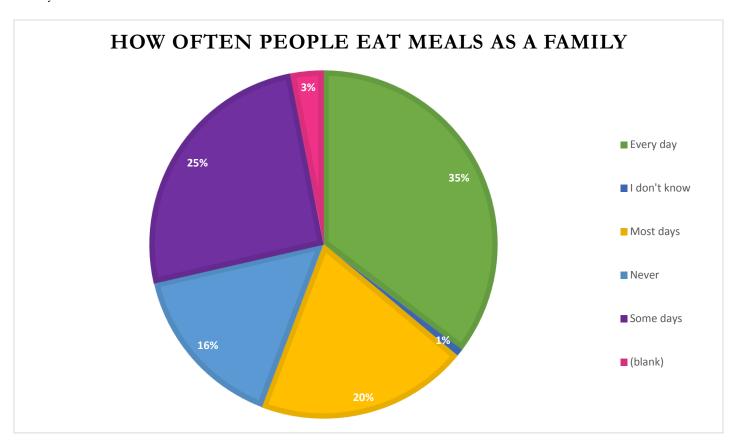




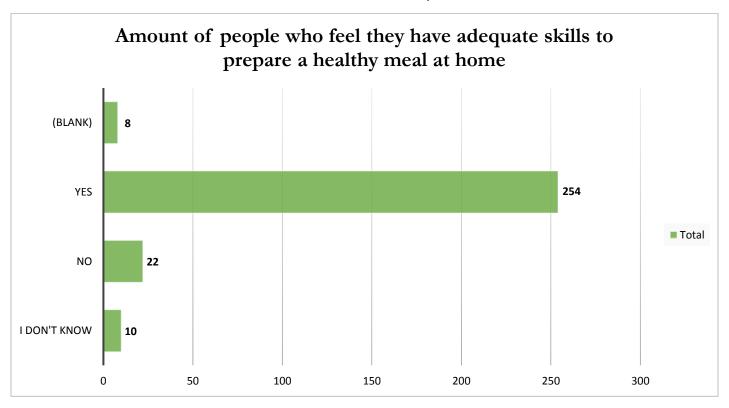


Over half of the sample population doesn't feel like they have what they need to prepare a healthy meal at home on a regular basis

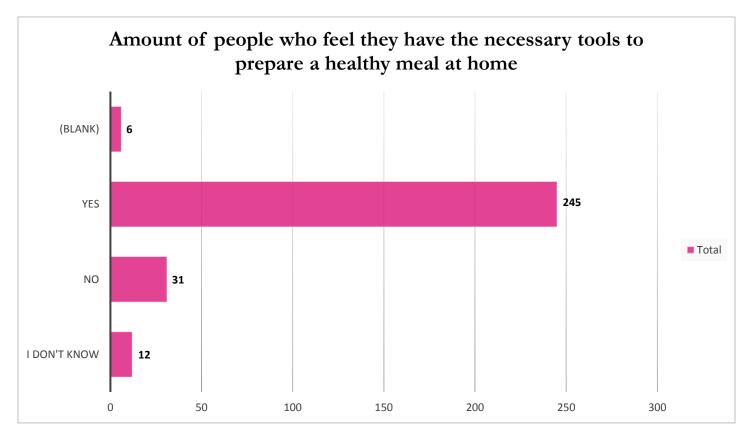




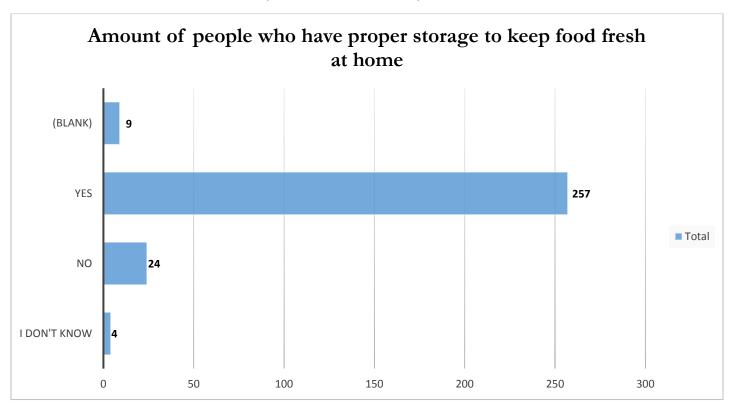
41% do not eat meals with their family on a consistent basis



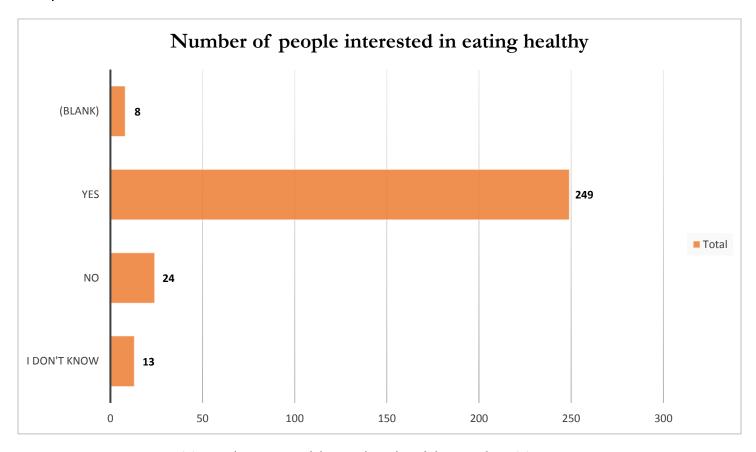
89% feel that they have adequate skills but 11% do not



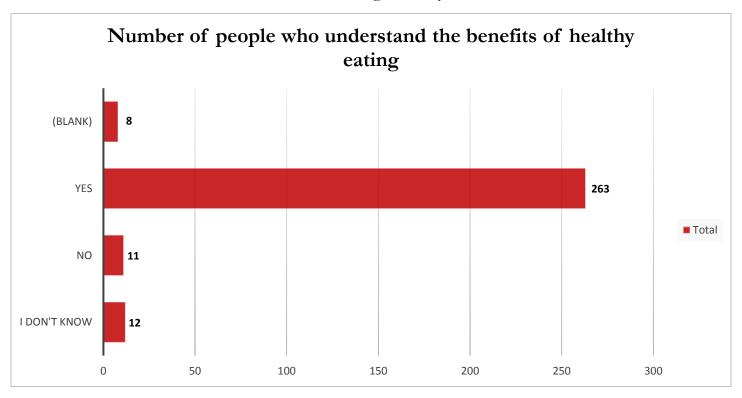
85% believe they have all necessary tools but 15% do not



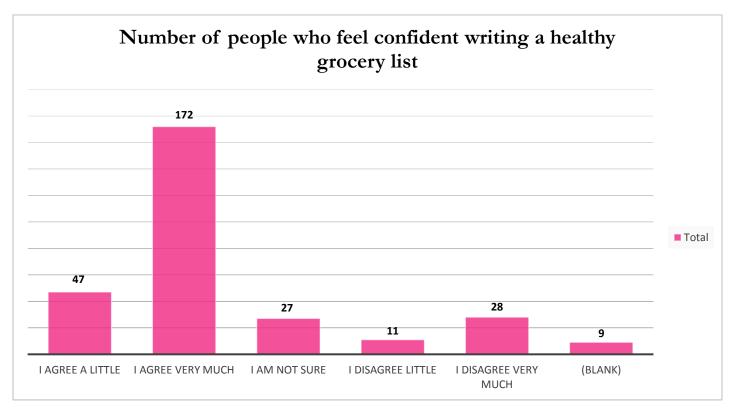
90% feel that they have proper storage but 10% do not



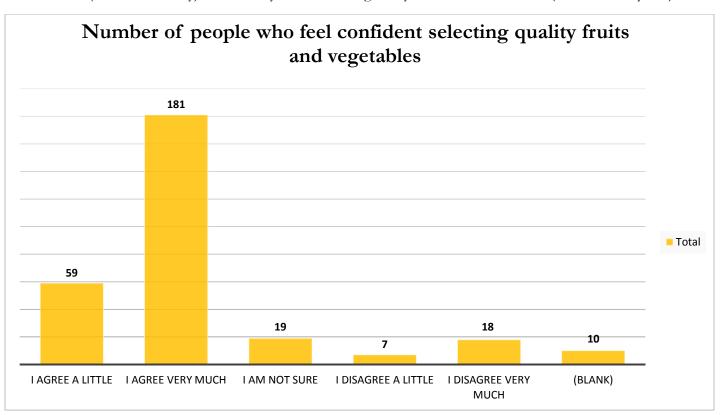
86% are interested in eating healthy and 13% are not



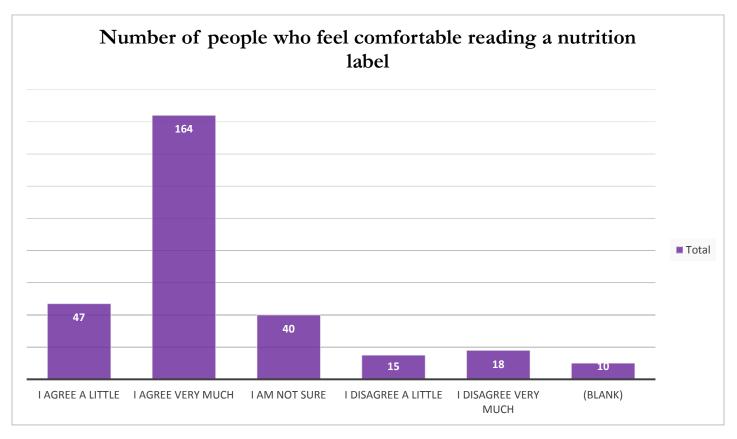
92% understand the benefits and 8% do not



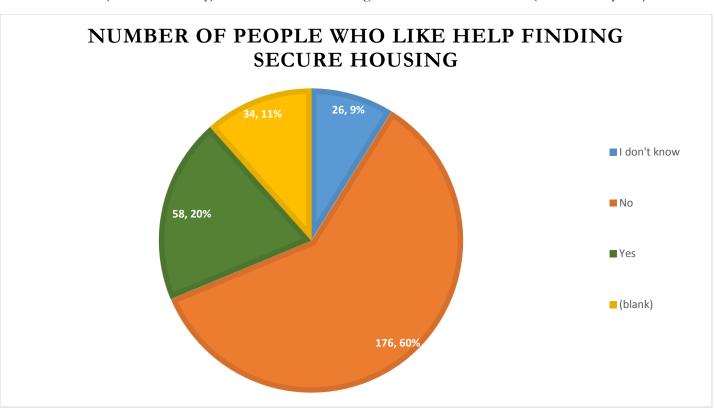
77% (60% confidently) believe they could write a grocery list while 23% do not (10% definitely not)

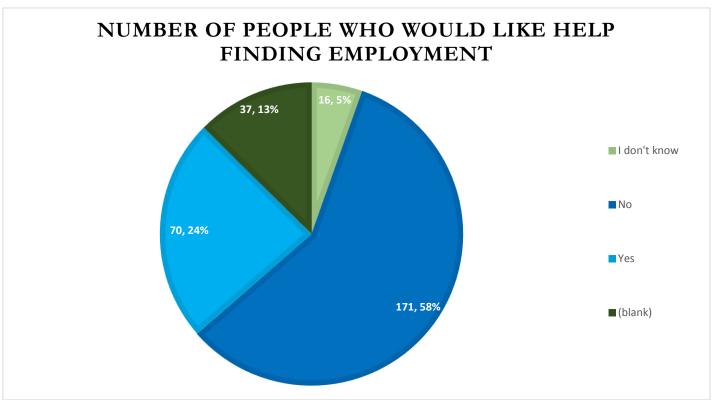


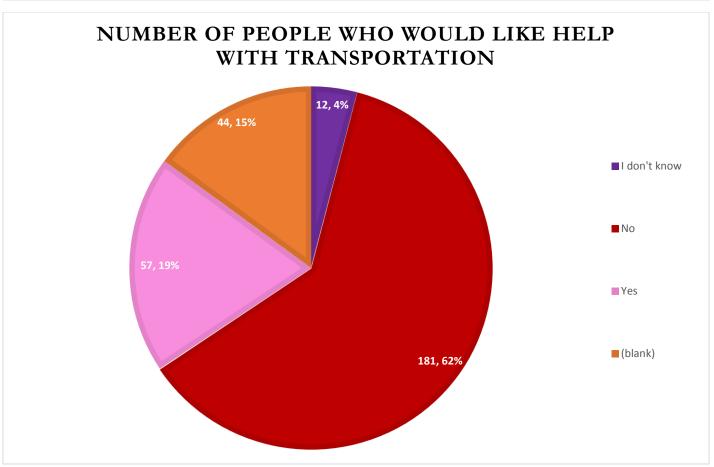
85% (64% confidently) believe they can select quality produce while 15% do not (6% definitely not)

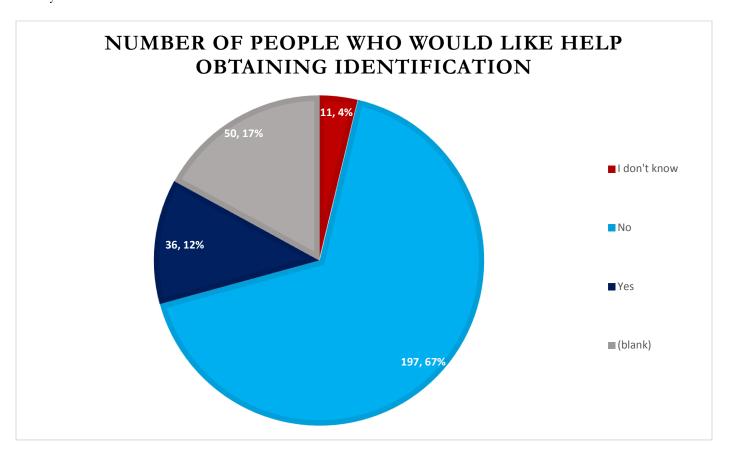


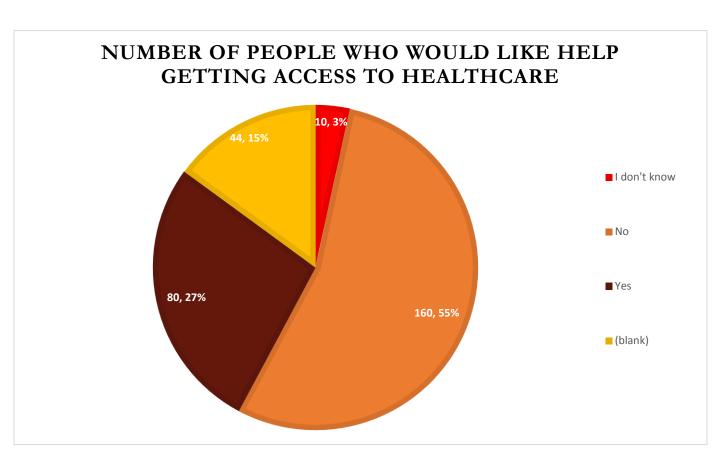
74% (58% confidently) feel comfortable reading a label while 26% do not (6% definitely not)

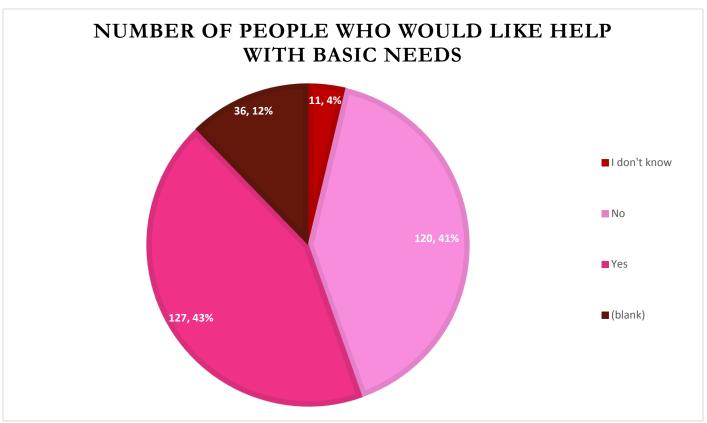


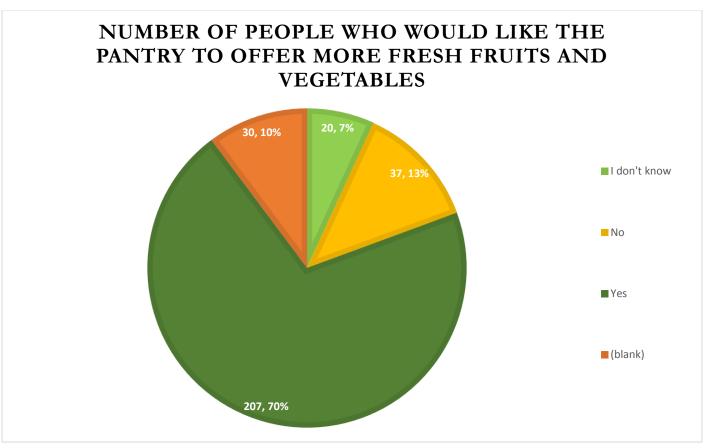


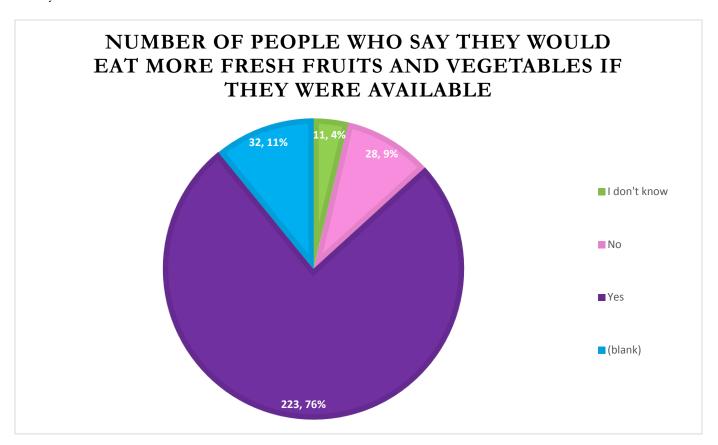


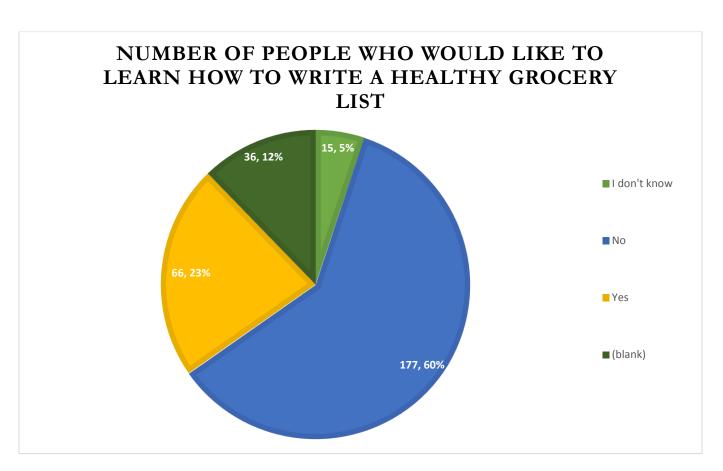


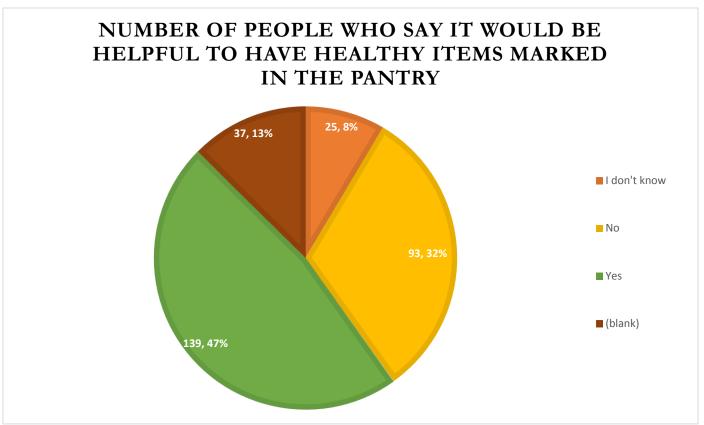


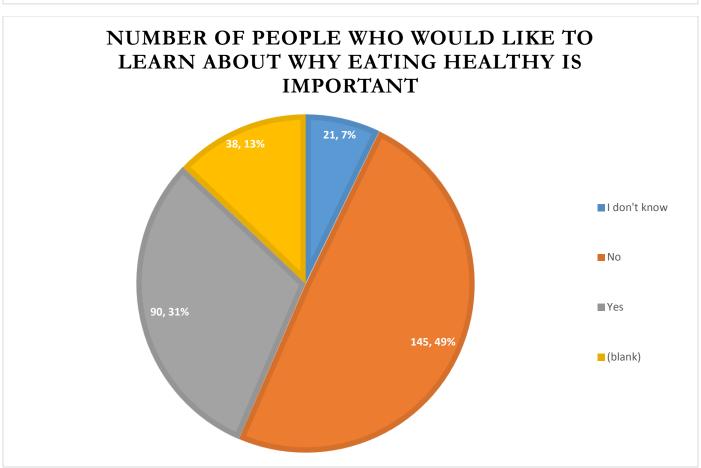


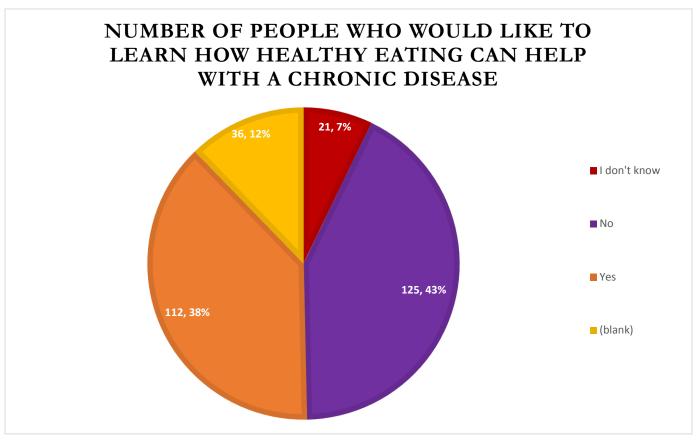


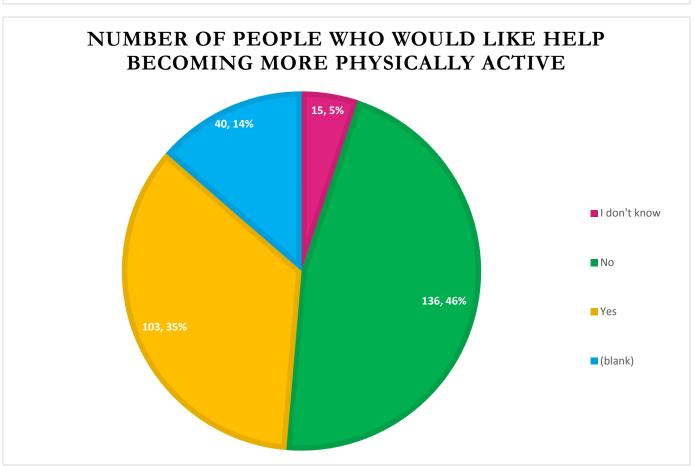


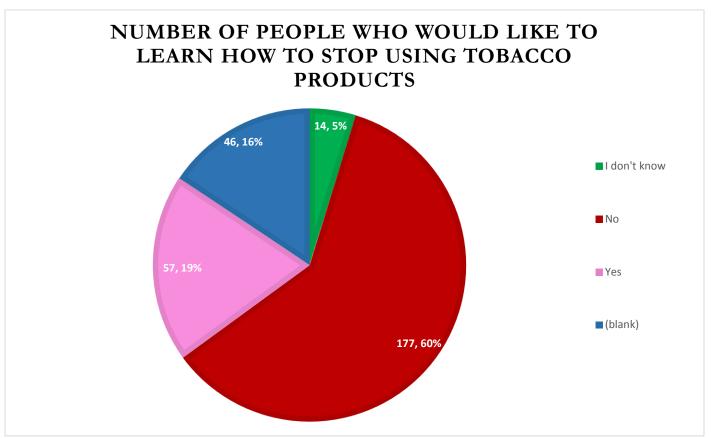


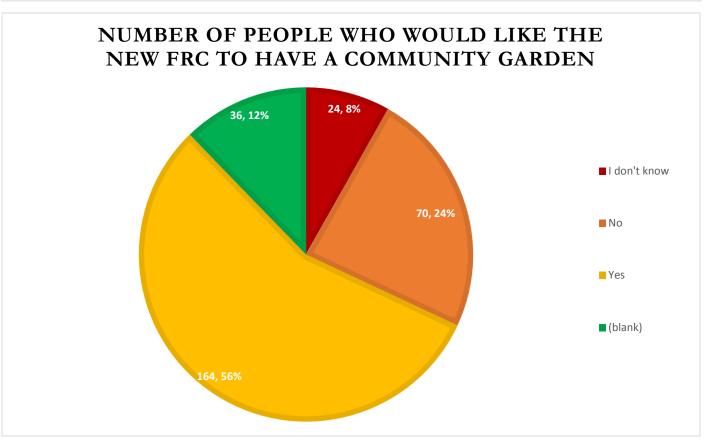


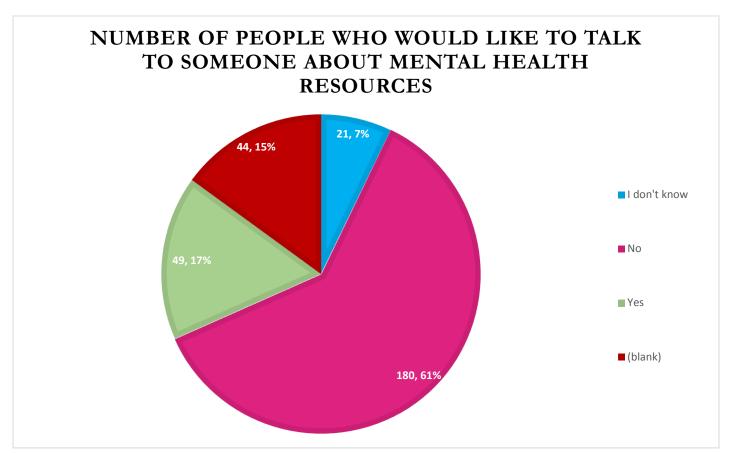


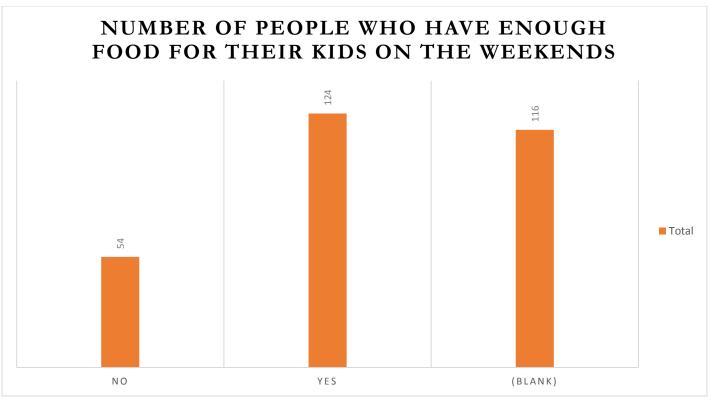




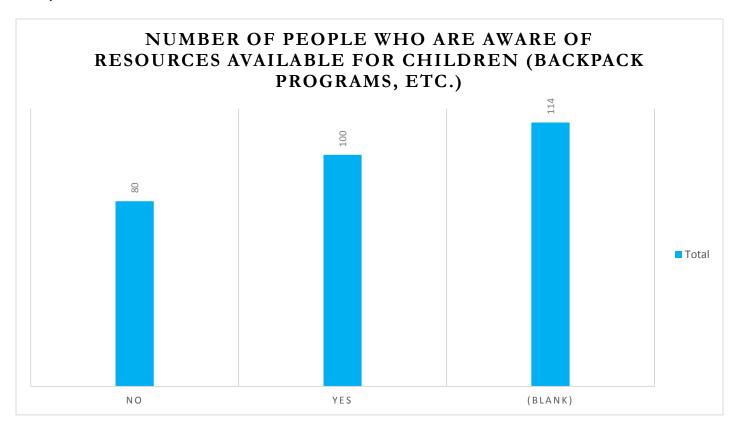




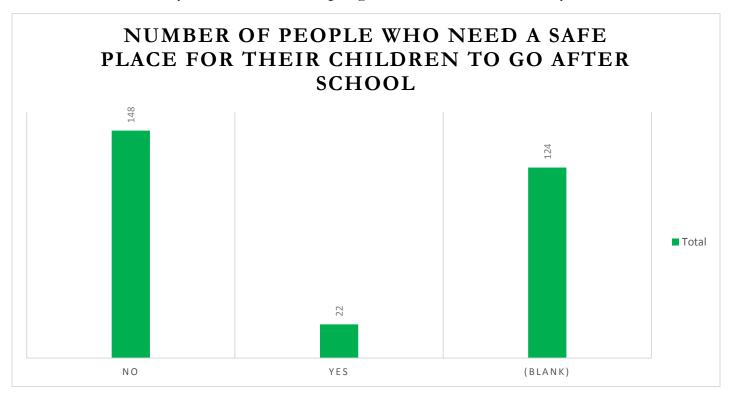




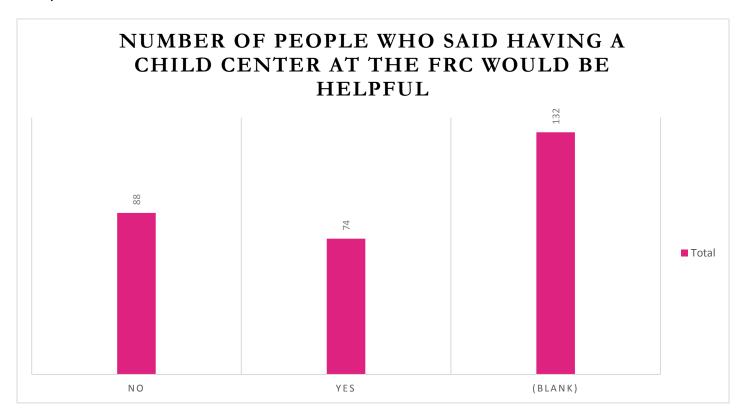
70% said they do have enough food while 30% said they do not



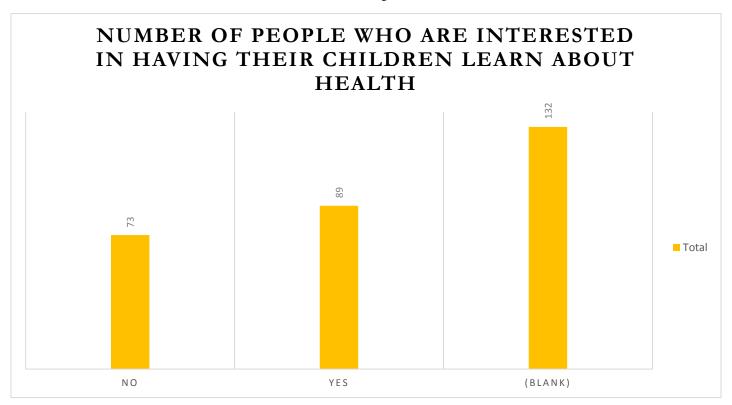
56% said they are aware of the program while 44% said they are unaware



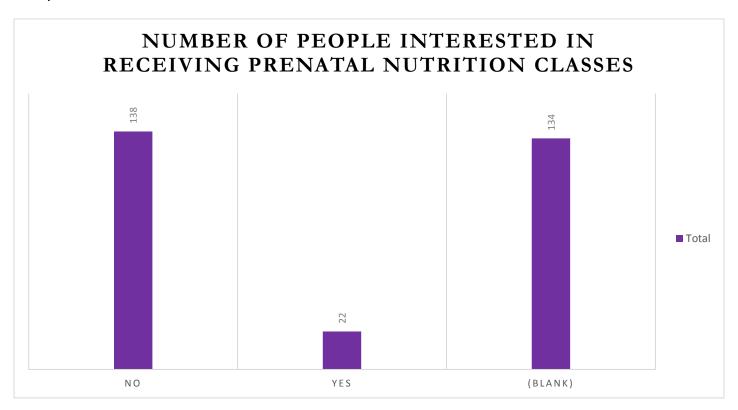
13% said they do need a place for their children to go while 87% said they do not



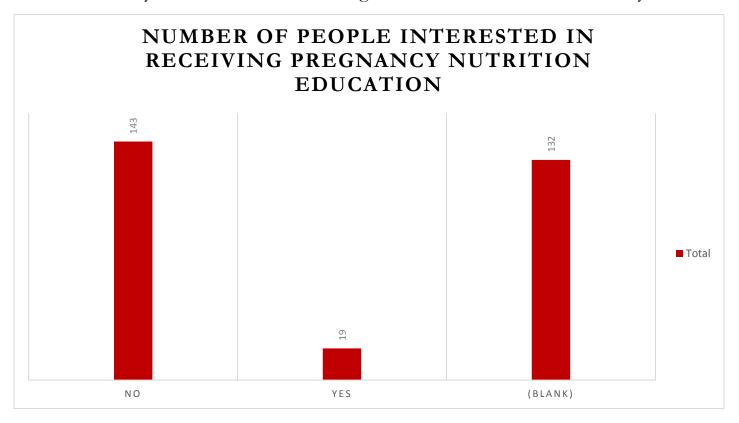
46% said a child center would be helpful and 54% said it would not be



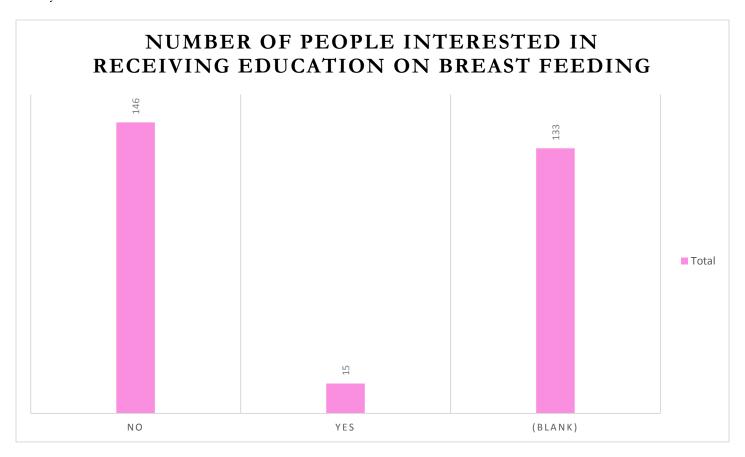
55% said they are interested in having their children learn about health while 45% they are not



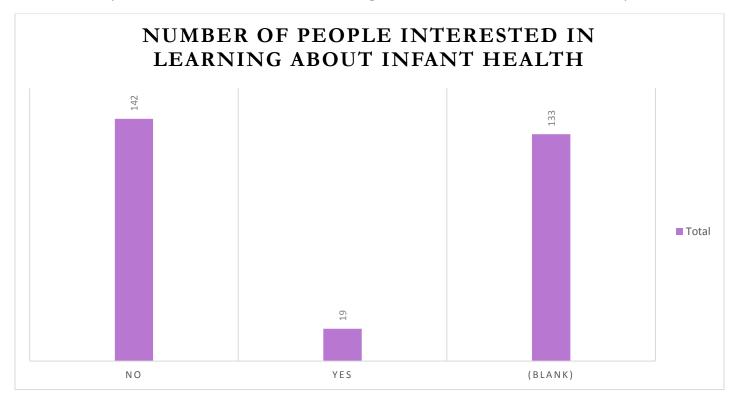
14% said they are interested in receiving these classes while 86% said they are not



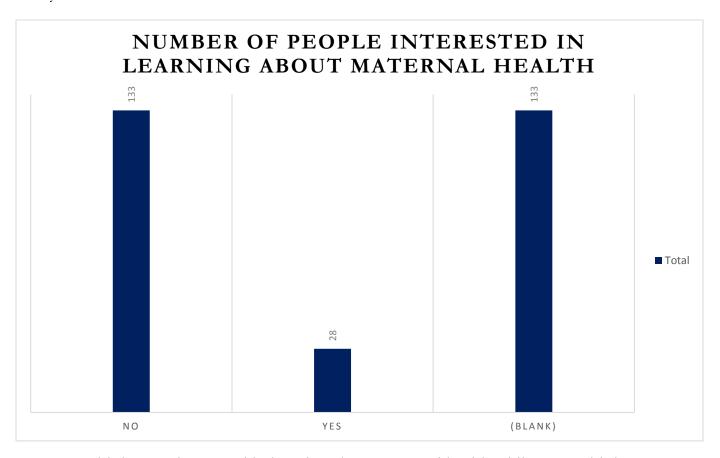
12% said they are interested in pregnancy education while 88% said they are not



9% said they are interested in breast feeding education while 91% said they are not



12% said they are interested in learning about infant health while 88% said they are not



17% said they are interested in learning about maternal health while 83% said they were not