Variables:

* GPA: numerical input of student’s GPA ranging from 0.0 to 4.0
* gender: male or female (2 categorical variables)
  + 1: male
  + 2: female
* grade\_level: grade of the student (4 categorical variables)
  + 1: freshman
  + 2: sophomore
  + 3: junior
  + 4: senior
* income: family income (6 categorical variables)
  + 1: less than $15,000
  + 2: $15,001 to $30,000
  + 3: $30,001 to $50,000
  + 4: $50,001 to $70,000
  + 5: $70,001 to $100,000
  + 6: greater than $100,001
* employment: employment status of the student (4 categorical variables)
  + 1: full time
  + 2: part time
  + 3: no
  + 4: other
* father\_education: education of father (5 categorical variables)
  + 1: less than high school
  + 2: high school degree
  + 3: some college degree
  + 4: college degree
  + 5: graduate degree
* mother\_education: education of mother (5 categorical variables)
  + 1: less than high school
  + 2: high school degree
  + 3: some college degree
  + 4: college degree
  + 5: graduate degree
* parents\_cook: frequency of parents cooking in a week (5 categorical variables)
  + 1: almost everyday
  + 2: 2-3 times a week
  + 3: 1-2 times a week
  + 4: holidays only
  + 5: never
* cook: frequency that the student cooks (5 categorical variables)
  + 1: everyday
  + 2: couple times per week
  + 3: whenever possible but not often
  + 4: help during holidays
  + 5: never
* eating\_out: frequency that the student eats out in a typical week (5 categorical variables)
  + 1: never
  + 2: 1-2 times
  + 3: 2-3 times
  + 4: 3-5 times
  + 5 : everyday
* pay\_meal\_out: the amount the student would pay for a meal out (6 categorical variables)
  + 1: less than $5.00
  + 2: $5.01 to $10.00
  + 3: $10.01 to $20.00
  + 4: $20.01 to $30.00
  + 5: $30.01 to $40.00
  + 6: more than $40.01
* nutritional\_check: the frequency that the student checks nutritional values (5 categorical variables)
  + 1: never
  + 2: on certain products only
  + 3: very rarely
  + 4: on most products
  + 5: on everything
* on\_off\_campus: living situation of the student (4 categorical variables)
  + 1: on campus
  + 2: rent
  + 3: live with my parents and commute
  + 4: own my own house
* exercise: frequency that the student exercises in a typical week (5 categorical variables)
  + 1: everyday
  + 2: two or three times per week
  + 3: once a week
  + 4: sometimes
  + 5: never
* calories\_chicken: guessing calories in a chicken piadina (4 categorical variables)
  + 1: 265
  + 2: 430
  + 3: 610
  + 4: 720
* turkey\_calories: guessing calories in a Panera Bread Roasted Turkey and Avocado BLT (4 categorical variables)
  + 1: 345
  + 2: 500
  + 3: 690
  + 4: 850
* drink: which picture does the student associate with the word drink (2 categorical variables)
  + 1: orange juice
  + 2: soda   
    
* breakfast: which picture does the student associate with the word breakfast (2 categorical variables)
  + 1: cereal
  + 2: donut   
    