A) What is your age?

B) What is your gender?

C) Which school do you belong to at LUMS?

Q1) Keeping in view that government provides public services such as defense, health care, roads, schools, retirement benefits, food coupons, police protection, do you think income taxation is justified?

a) Strongly Disagree
b) Disagree
c) Neither agree nor disagree
d) Agree
e) Strongly Agree

Q2) Have you ever paid income tax or has income tax been directly deducted from your income?

a) Yes
b) No

Q3) As a student working part time, how many hours would you like to work every day? Assume that you can earn 1000 yen per hour.

a) 0-1 hour per day
b) 2-3 hours per day
c) 4-5 hours per day
d) 6-7 hours per day
e) 7-8 hours per day

Q4) At the start of your professional career, which of the following working plans would you prefer? Assume that you can earn 2500yen per hour.

a) 6-8 hours work per day
b) 9-10 hours work per day
c) 11-12 hours work per day
d) 13-14 hours work per day

Q5) Later in your professional career, which of the following working plans would you prefer in the life? Assume that you can earn 5000yen per hour.

a) 6-8 hours work per day
b) 9-10 hours work per day
c) 11-12 hours work per day
d) 13-14 hours work per day

Q6) Are you currently working part time?

a) Yes
b) No

Q7) Which of the following do you take into account while deciding how many hours to work part time?
a) After tax per hour wage
b) Before tax per hour wage

Q8) How much do you care about the income tax deducted from your part time earnings?
a) Care a lot
b) Care moderately
c) Don't care that much
d) Don't care at all

Q9) Do you know how much income tax you pay or is deducted from your earnings?
a) Yes
b) No

Q10) What was your main objective of participating in this experiment?
a) Earn as much as possible
b) Get an experience of what an economic experiment looks like
c) Student of experimental economics

Q11) A bat and a ball cost 1.10$ in total. The bat costs 1$ more than the ball. How much does the ball costs in cents?
a) 5 cents
b) 0.5 cents
c) 10 cents

Q12) If it takes 5 machines 5 minutes to make 5 widgets, how long would it take 100 machines to make 100 widgets?
a) 5 minutes
b) 50 minutes
c) 100 minutes

Q13) In a lake, there is a patch of lily pads. Everyday the patch doubles in size. If it takes 48 days for the patch to cover the entire lake, how long would it take for the patch to cover half of the lake?
a) 24 days
b) 27 days
c) 47 days

Answer the following on a scale of 1 to 5 where 1= Most fair and 5 = least fair.

Q14) How fair are the following wages per task solved during the experiment?

1) 1.5 Yen per task (1 2 3 4 5)

2) 5 Yen per task (1 2 3 4 5)

3) 8.5 Yen per task（1　2　3　4　5）

Q15) How fair are the following income tax rates?

1) 15%　（1　2　3　4　5）

2) 50%　（1　2　3　4　5）

3) 85%　（1　2　3　4　5）

Q16) How much confidence you have in the government of your country?

a) A great deal
b) Quite a lot
c) Not very much
d) Not at all