Decision Game (H-4-HL)

Instructions: For each of the ten decisions below, indicate whether you prefer Option A or Option B by filling in the checkbox of the option you prefer. Please be sure to clearly mark the option you have chosen.

Refer to the written instructions titled "*Instructions for Decision Game*" for additional details.

Name: _____

Date: _____

Machine Number:_____
Decision   ,   Option   ,
Roll   Payoff: $

Your Choice
mark *only one*
option per decision

Decision 1	
Option A: 1 chance out of 10 to earn $2 and 9 chances out of 10 to earn $1.60	Option A ◯
Option B: 1 chance out of 10 to earn $3.85 and 9 chances out of 10 to earn $0.10	Option B ◯
Decision 2	
Option A: 2 chances out of 10 to earn $2 and 8 chances out of 10 to earn $1.60	Option A ◯
Option B: 2 chances out of 10 to earn $3.85 and 8 chances out of 10 to earn $0.10	Option B ◯
Decision 3	
Option A: 3 chances out of 10 to earn $2 and 7 chances out of 10 to earn $1.60	Option A ◯
Option B: 3 chances out of 10 to earn $3.85 and 7 chances out of 10 to earn $0.10	Option B ◯
Decision 4	
Option A: 4 chances out of 10 to earn $2 and 6 chances out of 10 to earn $1.60	Option A ◯
Option B: 4 chances out of 10 to earn $3.85 and 6 chances out of 10 to earn $0.10	Option B ◯
Decision 5	
Option A: 5 chances out of 10 to earn $2 and 5 chances out of 10 to earn $1.60	Option A ◯
Option B: 5 chances out of 10 to earn $3.85 and 5 chances out of 10 to earn $0.10	Option B ◯
Decision 6	
Option A: 6 chances out of 10 to earn $2 and 4 chances out of 10 to earn $1.60	Option A ◯
Option B: 6 chances out of 10 to earn $3.85 and 4 chances out of 10 to earn $0.10	Option B ◯
Decision 7	
Option A: 7 chances out of 10 to earn $2 and 3 chances out of 10 to earn $1.60	Option A ◯
Option B: 7 chances out of 10 to earn $3.85 and 3 chances out of 10 to earn $0.10	Option B ◯
Decision 8	
Option A: 8 chances out of 10 to earn $2 and 2 chances out of 10 to earn $1.60	Option A ◯
Option B: 8 chances out of 10 to earn $3.85 and 2 chances out of 10 to earn $0.10	Option B ◯
Decision 9	
Option A: 9 chances out of 10 to earn $2 and 1 chances out of 10 to earn $1.60	Option A ◯
Option B: 9 chances out of 10 to earn $3.85 and 1 chances out of 10 to earn $0.10	Option B ◯
Decision 10	
Option A: 10 chances out of 10 to earn $2 and 0 chance out of 10 to earn $1.60	Option A ◯
Option B: 10 chances out of 10 to earn $3.85 and 0 chance out of 10 to earn $0.10	Option B ◯