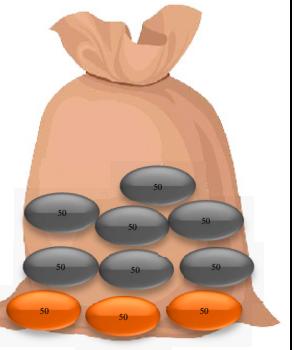
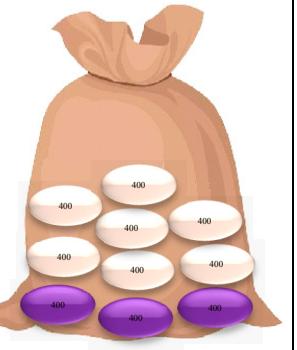
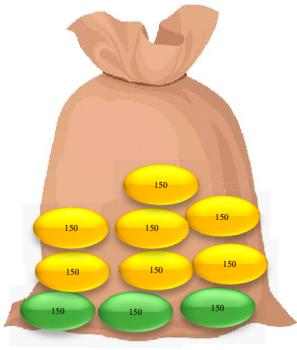
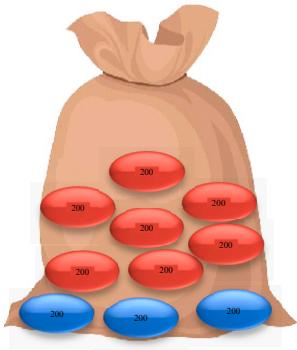
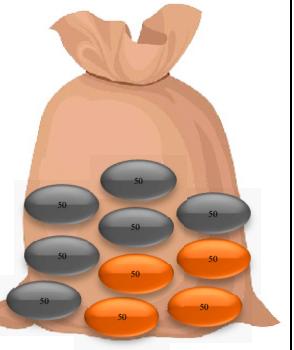
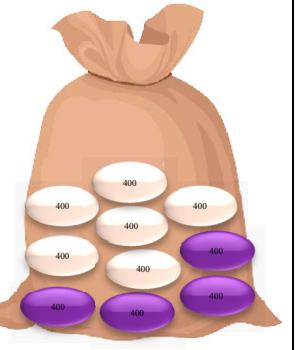
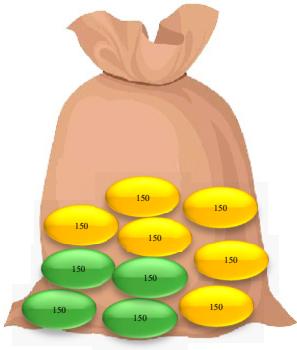
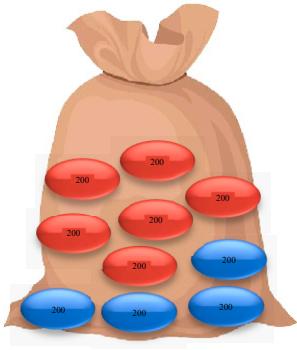
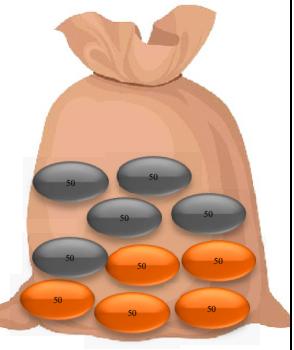
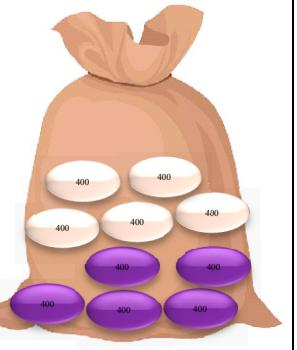
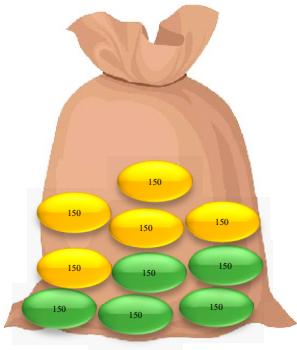
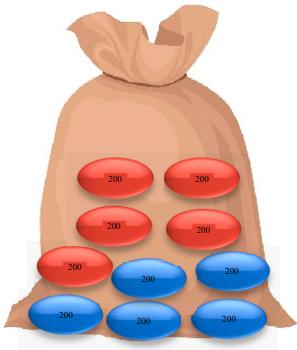
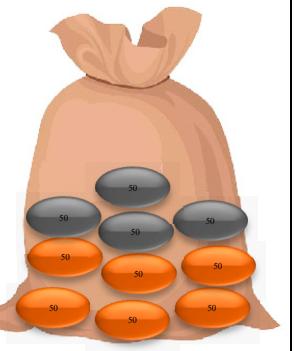
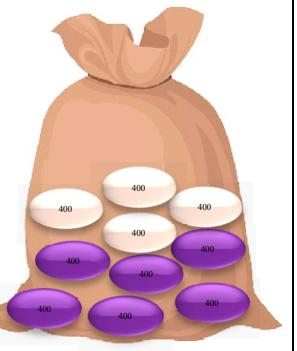
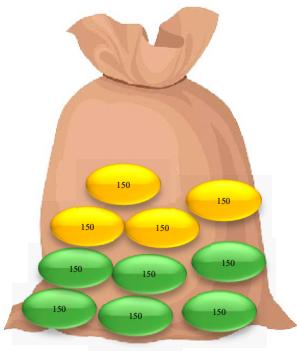
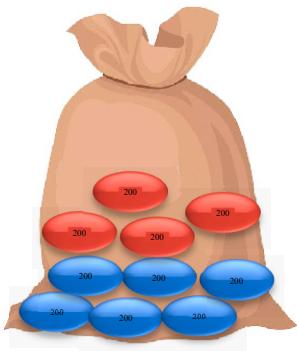
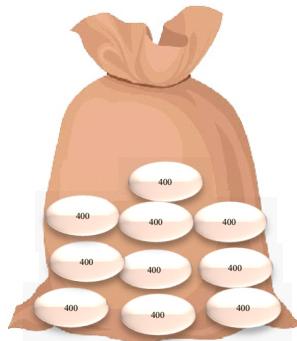
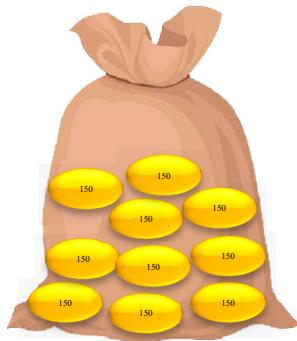
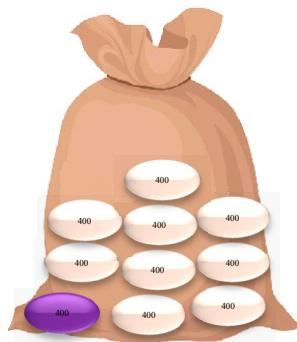
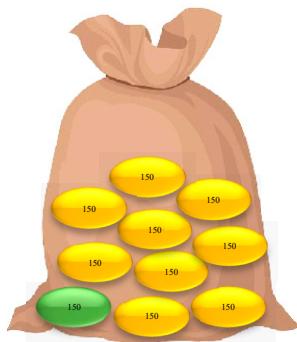
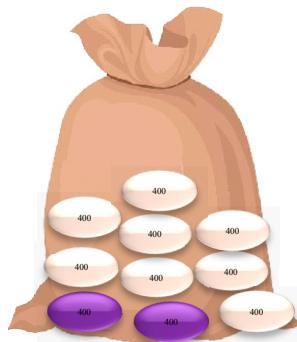
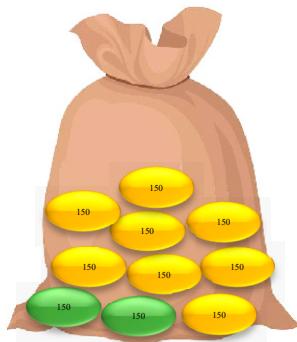
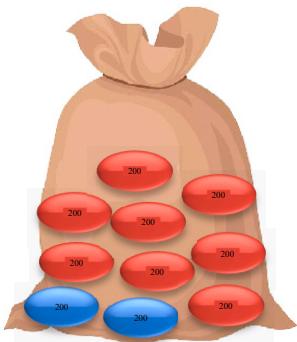


Table S1 Diagram of Holt and Laury method

Gamble A		Gamble B	
Option 1	Option 2	Option 1	Option 2
A sack containing 10 blue tokens, each labeled 200.	A sack containing 10 green tokens, each labeled 150.	A sack containing 10 purple tokens, each labeled 400.	A sack containing 10 orange tokens, each labeled 50.
A sack containing 5 red tokens and 5 blue tokens, each labeled 200.	A sack containing 5 green tokens and 5 yellow tokens, each labeled 150.	A sack containing 5 white tokens and 5 purple tokens, each labeled 400.	A sack containing 5 black tokens and 5 orange tokens, each labeled 50.
A sack containing 3 red tokens, 3 blue tokens, and 4 blue tokens, all labeled 200.	A sack containing 3 green tokens, 3 yellow tokens, and 4 green tokens, all labeled 150.	A sack containing 3 white tokens, 3 purple tokens, and 4 purple tokens, all labeled 400.	A sack containing 3 black tokens, 3 orange tokens, and 4 orange tokens, all labeled 50.





PKR 200

PKR 150

PKR 400

PKR 50