Boy

+name: String
+attractiveness: int
+intelligenceLevel: int
+budget: int
+minAttractivenessRequired: int
+type: int
+status: int
+happiness: int
+girlfriend: String

+Name(): String
+Attractiveness(): int
+IntelligenceLevel(): int
+Budget(): int
+MinAttractivenessRequired(): int
+Type(): int
+EGBL(int, int): boolean
+Boy()

Girl

+name: String
+attractiveness: int
+intelligenceLevel: int
+maintenanceBudge: int
+type: int
+status: int
+happiness: int
+boyfriend: String

+Name(): String
+Attractiveness(): int
+IntelligenceLevel(): int
+MaintenanceBudget(): int
+Type(): int
+EGBL(int): boolean
+Girl()

Gift

+price: int
+value: int
+type: int
+difficultyToObtain: int
+luxuryRating: int
+utilityValue: int
+utilityClass: int

+Price(): int
+Value(): int
+DifficultyToObtain(): int
+LuxuryRating(): int
+UtilityValue(): int
+UtilityClass(): int
+Type(): int

Question1

+main(String[]): void