





«interface»
Strategy
public int strategy(People me, People otherPerson)

	MarieWarrioStrategy	JeremyWizardStrategy	JeremyWarriorStrategy	NateWizardStrategy	NateWarriorStrategy
	-lifePoints: int	-lifePoints: int	-lifePoints: int	-lifePoints: int	- lifePoints: int
): int	+ strategy(People People): int	+ strategy(People People): int	+ strategy(People People): int	+ strategy(People People): int	+ strategy(People People): int

<<enum>> PeopleType

+ warrior
+ wizard
+ description: String

PeopleType(String)
+ getDescription (String)

NateWarrior	NateWizard	JeremyWizard	JeremyWarrior
		String nation, String tribe, int LifePoints, Strategy(JeremyWizardStrategy)	String nation, String tribe, int LifePoints, Strategy(JeremyWarriorStrategy)
NateWarrior(String, String, int, Strategy): void +encounterLifePoints(People, People): int	NateWarrior(String, String, int, Strategy) +encounterLifePoints(People, People): int	+ encounterLifePoints(People me, People otherPerson): int	+ encounterLifePoints(People me, People otherPerson): int

	Marie Wizard	Marie Warrior
nt ategy)	String nation, String tribe, int LifePoints, Strategy(MarieWizardStrategy)	String nation, String tribe, int LifePoints, Strategy(MarieWizardStrategy)
le me,	+ encounterLifePoints(People me, People otherPerson): int	+ encounterLifePoints(People me, People otherPerson): int