genre : vector<string*> # rating : int + Video(string, string) + Video(string, string, float, string[], int) + setId(string) : void + getId() : string + setName(string) : void + getName() : string + setLenght(float) : void + getLenght() : float + setGenre(string[]): void + getGenre() : vector<string*> + setRating(int) : void + getRating() : int \triangle Season Series Movie - id : string - title : string - seasons[]: vect<Season*> - episodes : vect<Episode*> + Season(string, string) + Series(string, string, float, string[], int) + setId(string) : void + setId(string) : void + getId() : string + setSeason(string, string, string[], string[], float[], int[]): void + setTitle(string) : void + getSeasons(int) : vect<Season*> + getTitle() : string + Movie(string, string, float, string[], int) + setEpisode(string, string, float, int) : void + setId(string) : void + getEpisodes() : vect<Episode*> Episode - id : string - name : string - lenght : float - rating : int + Episode(string, string, float, int) + setId(string) : void + getId() : string + setName(string) : void

+ getName(): string + setLenght(float): void + getLenght(): float + setRating(int): void + getRating(): int Video <<abstract>>

id : string # name : string # lenght : float