Data Structure:

Consider the following definition for a data structure called FilmState:

Choose one of your above instances, and note which dot-accessors you would use to access each of its fields:

Casablanca.title	
Casablanca.minutes	
Casabianca.iiiiiutes	-
Casablanca.genre	_
Casablanca.star-rating	

Which of the following are functions that could be written based on the data definition for FilmState? Check all that apply

```
# is-longer : FilmState, FilmState -> Boolean
# Consumes a two FilmStates, produces true if the
# first film is longer than the second
# has-role : FilmState, String -> Booolean
# consumes a FilmState and the name of an actor. Produces
# true if that actor has a role in the given film
# too-scary : FilmState -> Boolean
# consumes a FilmState and produces true if the film is a
# horror movie
# editor : FilmState, Number -> FilmState
# Consumes a FilmState and number of minutes, produces
# a FilmState which is the same as the given film, but with
# the given number of minutes cut out
# top-billed : FilmState -> String
# Consumes a FilmState and produces the top-billed
# actor in that film
```