Normalizing–

Movies (<u>Id</u> , average rating, runtime, isadult, year published,
 title)

Genre (<u>Id</u> , <u>genre Id</u> , genre name)) FK ID references
                                                         movies

Language (<u>Id</u> , <u>LangId</u> , Language)

Region (<u>Id</u> , <u>Region ID</u> , Region)

Role (<u>RID</u> , ID, People ID)

Role Master (<u>RID</u> , <u>Role ID</u> , Role)

People (<u>People ID</u> , original ID, Name, Birth year, death year)

The table is now in BCNF & 3NF

Role is Many - Many and has total participation
  because:

- The entity "people" only contain people
  who have worked in a movie
    ∴ the total participation
      Robert Downey Jr worked in Sherlock
      & Ironman . ∴ each person can
      work in many movies

- The entity "movies" has total participation
  in the relation because a movie
  cannot be created without people.
    Chris Evans & Robert Downey Jr worked
    in the same movie
    ∴ movies can have many people
    working in it.