**Pseudocode for ISBN information website**

START

OPEN Function - main(){

FindISBNCorrelation()

}

OPEN Function - FindISBNCorrelation(){

CREATE array variables

Bookarr = [];

Moviearr = [];

CALL IsbnList;

Check if(isbnList.length != 0){

for( x < isbn.length){

OPEN Function - bookDetail

Book = new bookDetail(isbn, bookCoverSize);

Wait book.getDetail();

Bookarr add book

CALL bookarr

NEXT

OPEN Function - movieDetail

Movie = new movieDetail(name);

Wait movie.getDetail();

Moviearr add movie

CALL moviearr

}

Else {write “There are no elements in the isbnList try with a new file.”}

}

Class bookDetail(isbn, bookCoverSize){

PASS THROUGH bookDetail.getBookDetail

OPEN Function - getBookDeatils

CALL openlibrary API

Use link to external library

RETURN bookDetail

Function getBookDetails(){

}

}

Class movieDetail(name){

PASS THROUGH movieDetail.getMovieDetail

OPEN Function - getMovieDeatils

CALL movie database API

Use link to external library

RETURN movieDetail

}

OPEN Function - button(){

findBooks()

}

OPEN Function - findBooks(){

WRITE book search results

CALL open library get json object

RETURN results

DISPLAY details

}

OPEN Function - button2(){

findMovies()

}

OPEN Function - findMovies(){

WRITE movie search results

RETURN results

DISPLAY details

}

END