Task P3.1.4

Consider the following table:

Movie_Rental

Item_No	M_Type	Borrowed_Date	M_Title	Client_NO	Client_Name	Return_Date
44-01	DVD	10-June	Fantastic Four	123	Terry Smith	11-June
44-01	DVD	12-May	Fantastic Four	567	Lucy Lee	
48-01	DVD	10-May	Minions	123	Terry Smith	12 May
44-01	DVD	12-May	Fantastic Four	123	Terry Smith	

a) Which **string data type** is best to be used in the declaration of the column "Title"? Explain why?
   ➔ VARCHAR(n)
   Because, Title doesn't have fixed length so varchar would be perfect fit for this column
b) Choose a **primary key** for this table.
   ➔ Combination of **Borrowed_Date + Client_NO** would be best for primary key because combination of both is unique for each row(however, there is hyphen in name but I consider this because I take that this as DATE type instead of VARCHAR or CHAR data type.)