St (StID , StName , ClassID)

$x \overset{!}{\longmapsto} x_{StName}, x_{ClassID}$

StID | StName , ClassID

DK : RBTV

PTH

$x \longmapsto y$!

$x \longmapsto \boxed{\text{''}}$ $\boxed{\text{''}}$

StID , SubID → StName , SubName

S01	M01	Trò	CSDL
S01	M01	Trò	CSDL

$=$ $\neq$

StID, StName $\not\rightarrow$ Grade

R(StID, StName, SubID, SubName, Grade)

SOL	Teō	MOL	CSDL	7
SOL	Teō	MO2	TK	9

$=$ $\neq$

✓ StID, StName → StName

✓ StName, SubName → StName

✓ grade → grade

R(StID, StName, SubID, SubName, grade)

SOL	Tiến	CSDL	9
SOL	Tiến	CSDL	9

lặp → nhớ