D. Consider a > constraint in a maximoation problem, the shadow
price of this constraint is guaranted to be non-positive
3. Consider a = constraint in a minimisation problem, the shadow pire
of the constraint is quoranted to be non-positive
•
©. & constraint \( \geq \constraint \)
minimistation non-positive non-negative
moximization non-negotive non-positive
D. The shadow price for non-binding constraint is o
19. The sign of shadow price tell us whether the optimum goes up
and down destruble in minimi sotion
and down destruble in minimi scation  negative → goes down Lundeniroble in maximsortion
portitive -> goes up