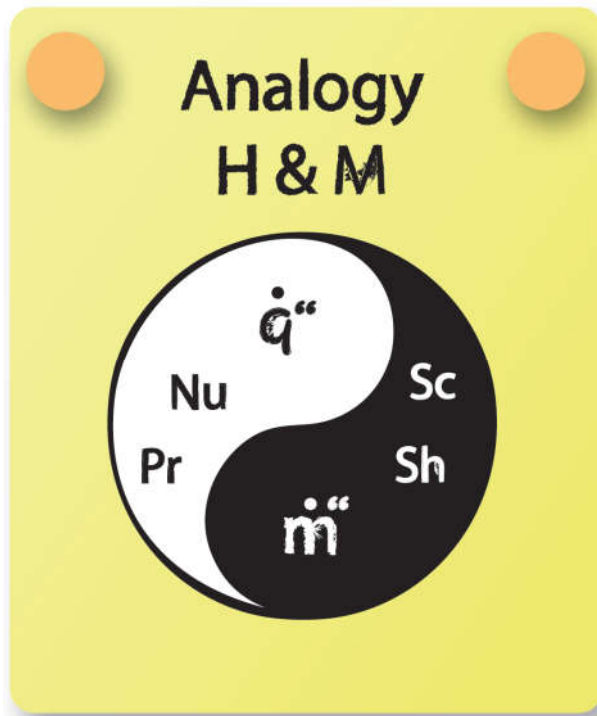




Analogy: Task 5



What is the counterpart of \dot{q}'' in mass transfer?

1



The mass flow rate density \dot{m}''