Assignment #2 on Minicourses 2& 3 will be created here

Assume two states L&H, with posterior r=0.5 leaving indifference between symmetric two actions. Assume the signal realization has density f^H(s)=6(s-s^2) and f^L(s)=1 on [0,1].
(a) What is the value of one signal, as a function of your prior p on H? Assume payoff max(2r,1-2r) given r.
(b) In what state L or H or both or neither will informational herding lead to everyone eventually choosing the correct action?
(c) Find all cascade sets that are nonempty intervals of public beliefs.