## 1. TIP CHART

Term	Information	Picture
Zoonotic Disease (Zoonoses)		
Reservoir Host		
Spillover		
Infectivity $(\mathbf{R}_0)$		
Virulence (CFR)		
Direct Transmission		
Vector		
Incubation Period		

## 2. COMPARE AND CONTRAST

This could include vectors, treatments, prevention, structure, pictures/drawings, etc.

This could include vectors, t		
Bacteria	Both	Virus

## 3. Answer Doc

Lock	Answer	Hint
Number Lock	60	% of human infectious diseases that are zoonotic
Letter/Number Lock		
Number Lock		
Word Lock		
Color Lock		
Zoonotic Disease		

**4.** What are the important factors to know about an infectious disease?