

7.  $f(x) \rightarrow B$  lead coefficient is negative  
degree is even, so  $\downarrow$

$g(x) \Rightarrow C$  lead coefficient is negative  
degree is odd, so  $\uparrow \downarrow$

$h(x) \rightarrow A$  lead coefficient is positive,  
degree is even, so  $\uparrow \uparrow$

$k(x) \rightarrow D$  lead coefficient is positive,  
degree is odd, so  $\downarrow \uparrow$