Complete sentences, no txt spelling in Ur wrk! :) 
Include your name and 2-digit ID#.
Due at the beginning of the next class.
Machine-printed only; no email, no handwritten.

Q1: What does the Drake Equation attempt to calculate?
Q2: Define the Drake Equation term $f_{\text{ev}}$.
Q3: Which of the three general categories of broadcast signals is most likely to be detected at great distances?
Q4: Define the first civilization type as defined by Kardashev
Q5: What does CETI stand for, and what do scientists engaged in it try to do?