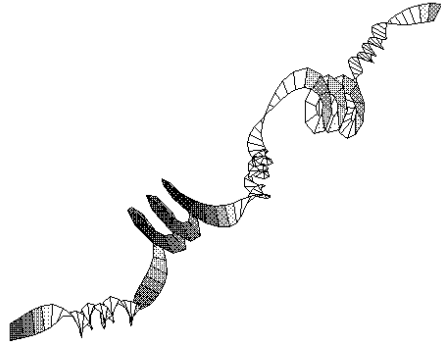


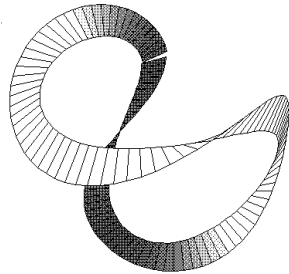
Clicker Questions on *How Flies Fly: Kappatau Space Curves* by Rudy Rucker

1. For the phone cord curve, which of the following are true?



- a) $\kappa = 1$ is constant but $\tau = \sin(s)$ varies
- b) $\tau = 1$ is constant but $\kappa = \sin(s)$ varies
- c) They are both constant
- d) They both vary
- e) Rudy Rucker said there is no way to know

2. For the rocker curve, which of the following are true?



- a) $\kappa = 1$ is constant but $\tau = \sin(s)$ varies
- b) $\tau = 1$ is constant but $\kappa = \sin(s)$ varies
- c) This is a baseball stitch curve
- d) More than one of the above
- e) None of the above

1. b
2. a