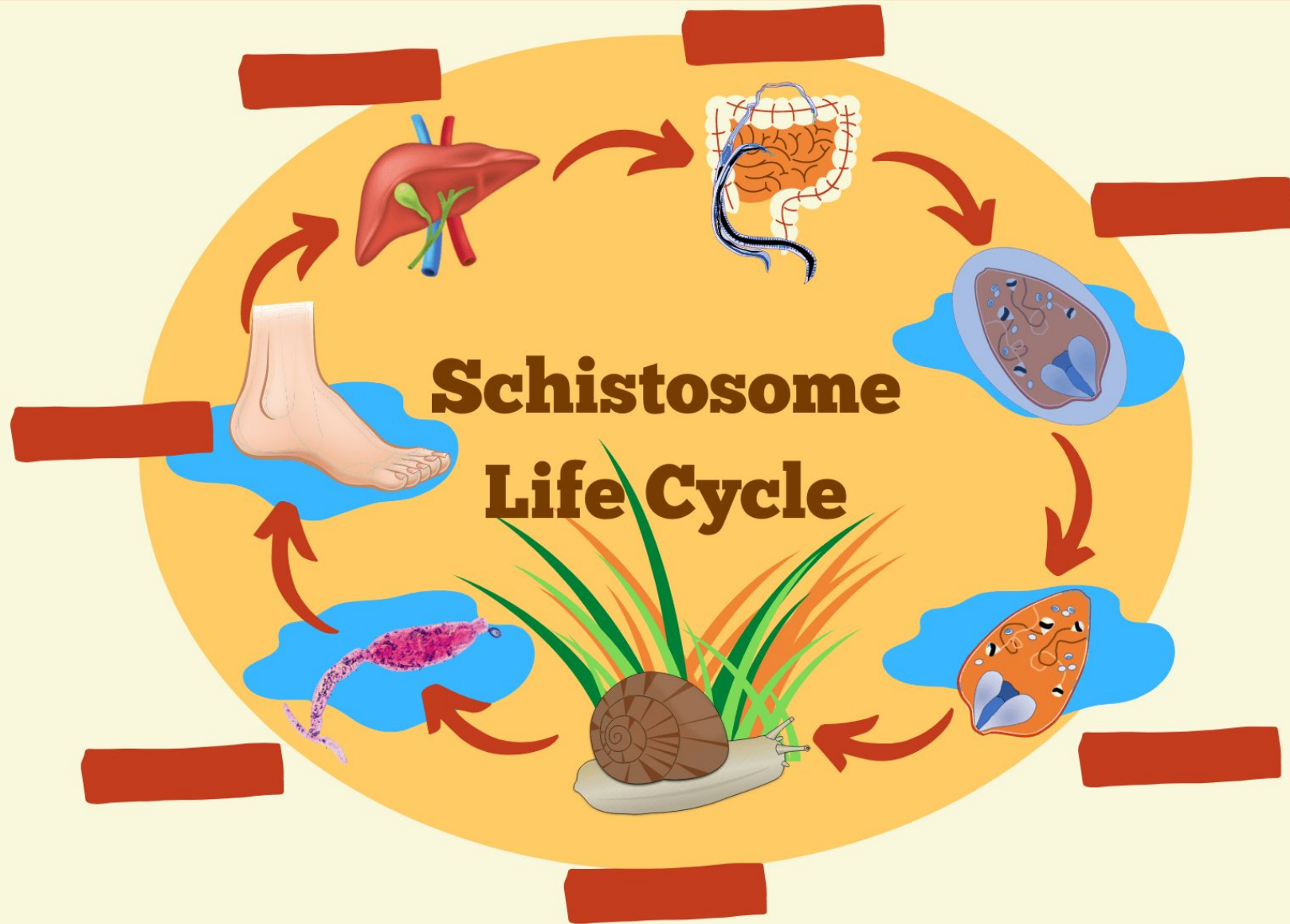


Name:
Date:



Fill in the Numbers Using the Key Below:

1. Larvae infect snail tissues and undergo asexual reproduction to produce sporocysts.
2. Adult flukes mature in intestine and reproduce sexually.
3. Worms mature inside the portal veins of the human liver.
4. Eggs are released into water via feces.
5. Sporocysts develop into free-swimming cercaria that penetrate human skin.
6. Adult worms mate and the female lays fertilized eggs in the intestinal wall.
7. Eggs hatch and release miracidia, or larvae, into aquatic environment.