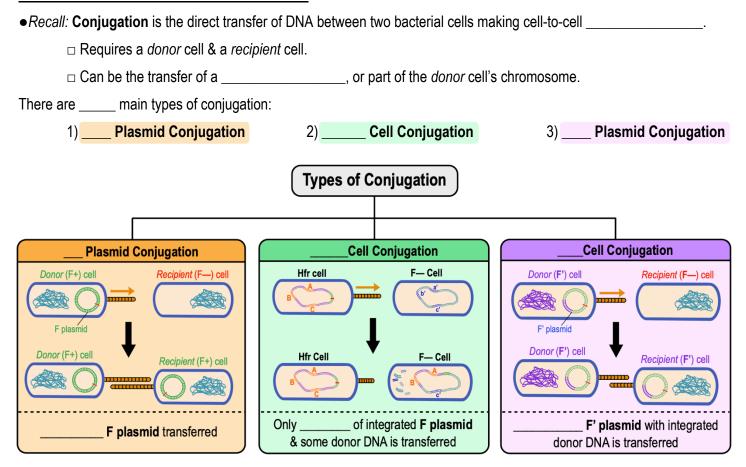
CONCEPT: INTRODUCTION TO CONJUGATON



PRACTICE: How is conjugation different from the two other forms of horizontal gene transfer, transformation and transduction?

- a) Conjugation directly transfers DNA from donor to recipient cell.
- b) Conjugation requires a phage to transfer the DNA between cells.
- c) Conjugation requires a donor and a recipient cell.
- d) Conjugation allows the recipient cell to take in free DNA from the environment.
- e) A and D.
- f) B and C.