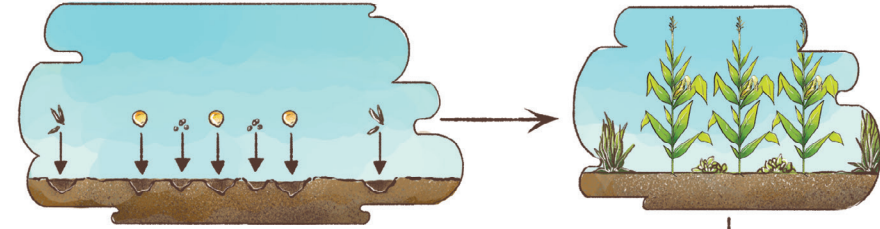


# Lesson: Intercropping with Desmodium cover crop and Napier grass as a border crop reduces flying insects

2. Improved practice: purchase Desmodium and Napier grass seed from vendor



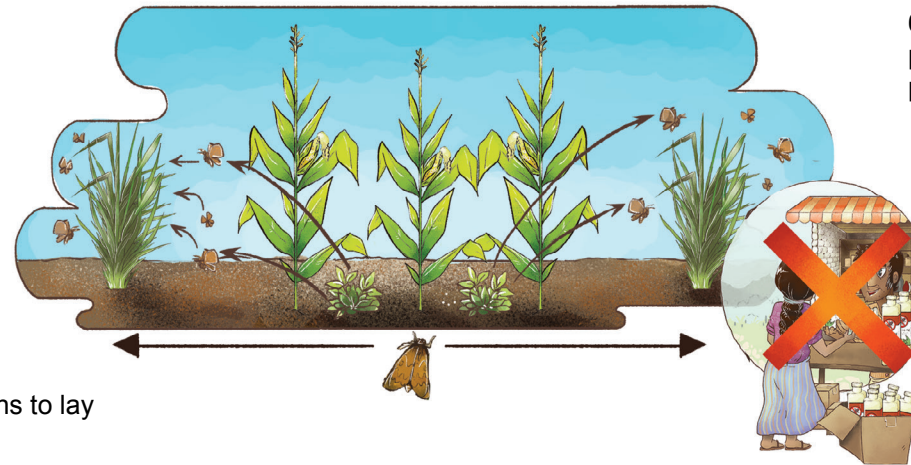
1. Traditional practice: expensive pesticides are purchased from vendor and sprayed



3. Intercrop with Desmodium



4. Border row of Napier grass



6. Less need to purchase pesticides

5. Desmodium produces a gas scent that pushes insect moths away from field. Napier grass produces a gas scent that attracts moths to lay their eggs and hence pulls them out of field.



7. Desmodium also enriches soil. Desmodium and Napier are also livestock feeds.