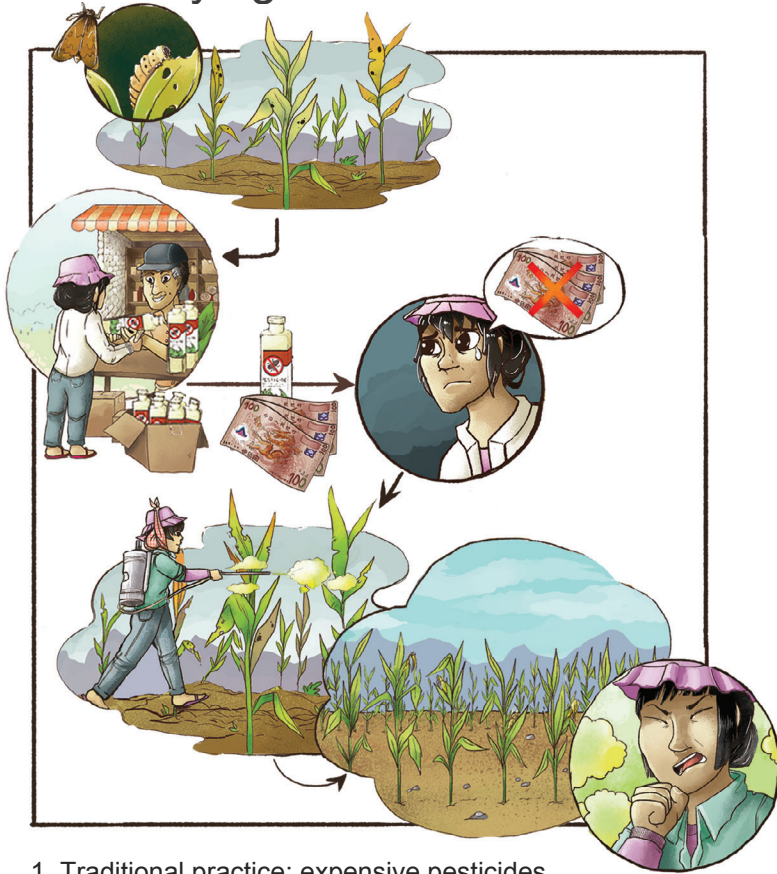


# Lesson: Intercropping with Desmodium cover crop and Napier grass as a border crop reduces flying insects

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

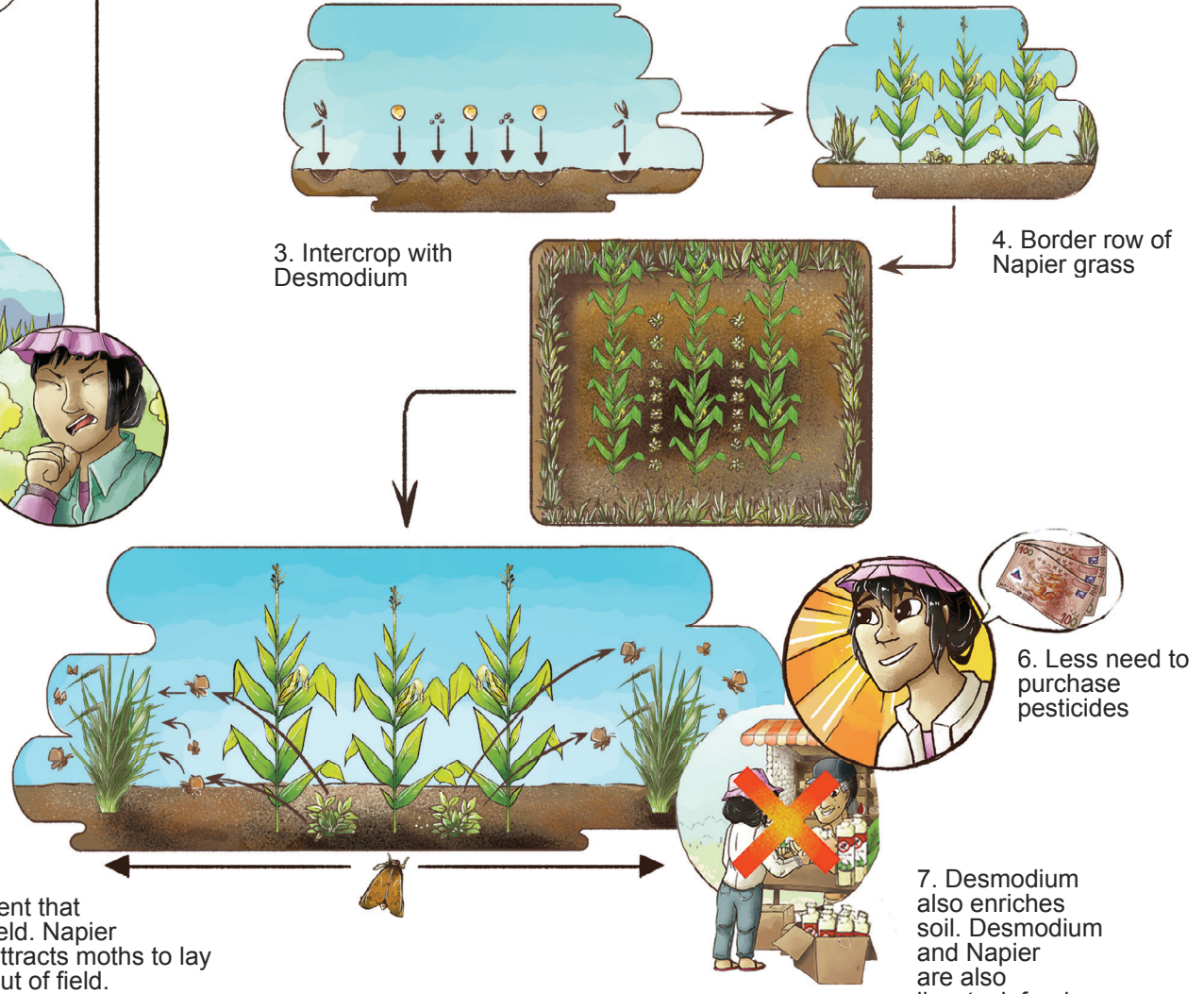


1. Traditional practice: expensive pesticides are purchased from vendor and sprayed



3. Intercrop with Desmodium

4. Border row of Napier grass



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.

6. Less need to purchase pesticides

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