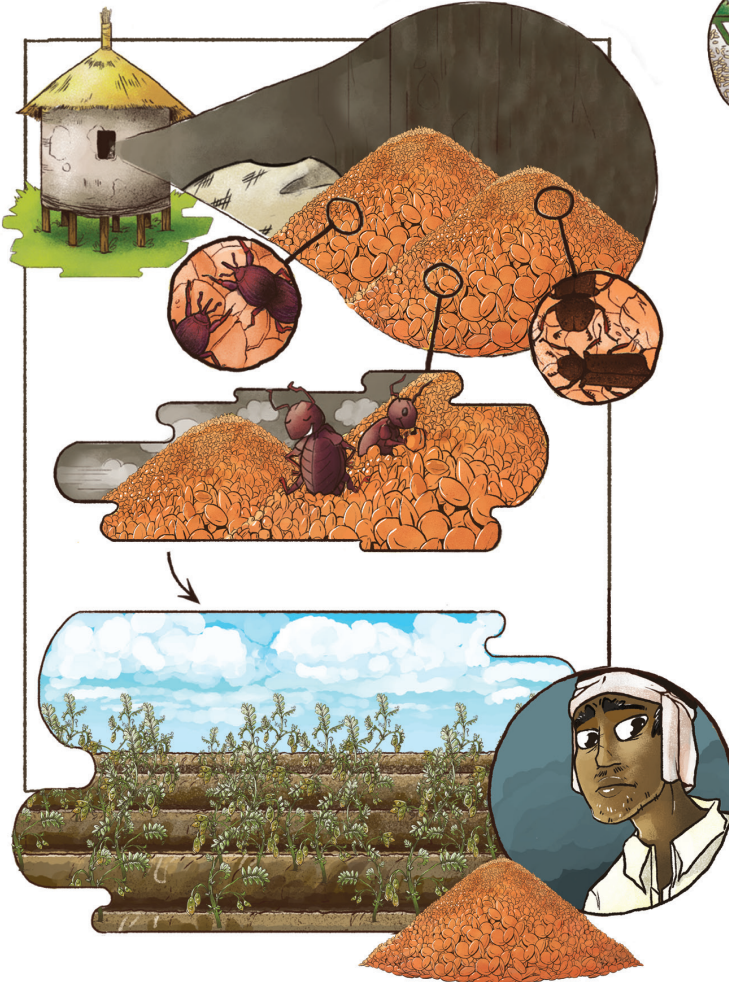


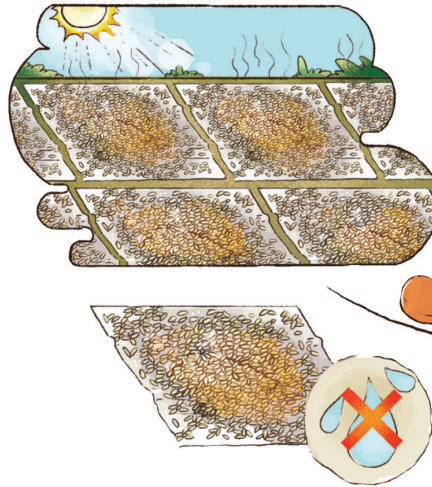
Lesson: Special bags can be used to store grain which reduce oxygen inside bag which prevents insects and fungal molds from surviving, which also reduces toxins.

2. New practice

1. Traditional practice: stored grain is damaged by insects and mold. The mold can produce toxins in the grain.

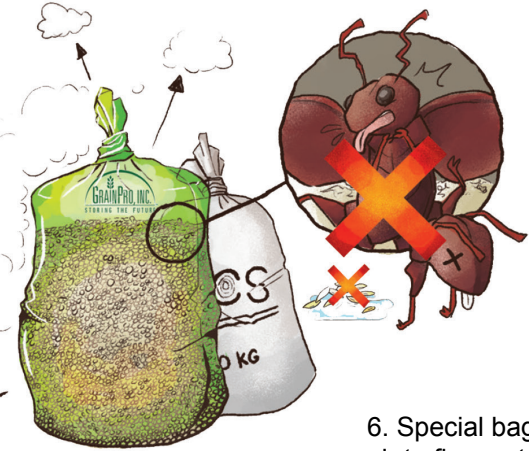


3. Dry grain completely

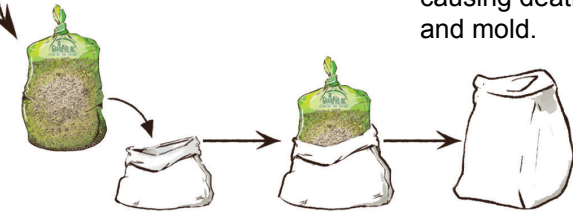


5. Put bag inside a jute bag. Elevate from ground if possible to prevent rodents.

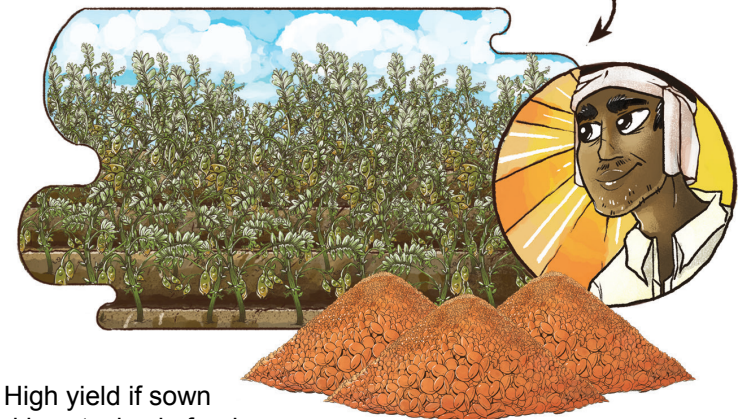
4. Purchase bag from vendor. Put grain in bag, remove air and tie.



6. Special bag causes air to flow outside, causing death to insects and mold.



7. High yield if sown and less toxins in food.



8. Re-use bag many times.