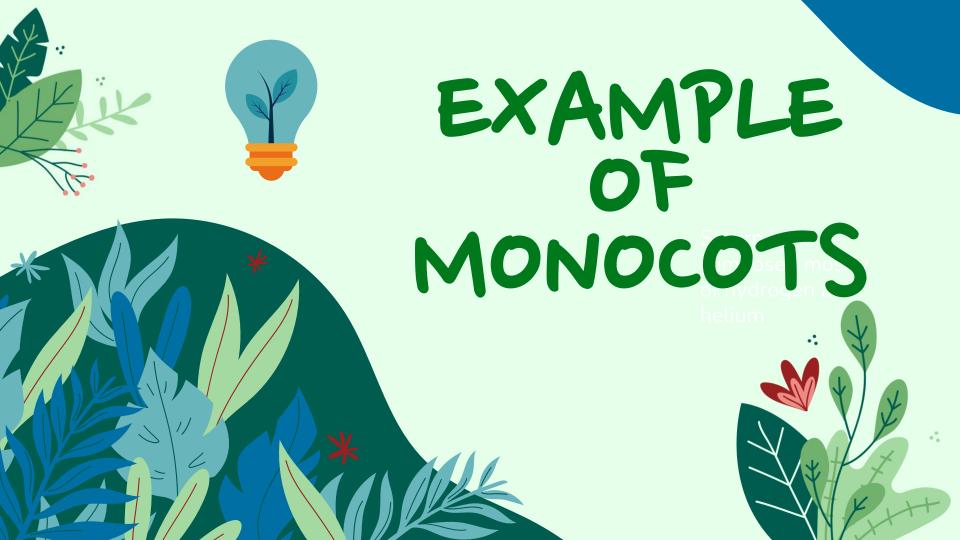


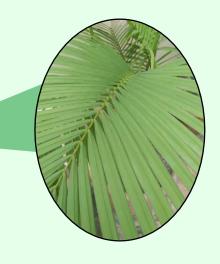
### PLANT BIOGRAPHY: TASK I

KIRTANA SARALIN
JACK LIM
AQIL AR-RAYYAN
AINUL AMANI
MATTHAEUS TAMBIT
3K1 – GROUP 2











- > PARALLEL VEINS ON LEAVES
  - > HAS SOFT STEM
- > HAS FIBROUS ROOT
  THIS MAKES IT A MONOCOT.

## PANDANUS AMARYLLIFOLIUS



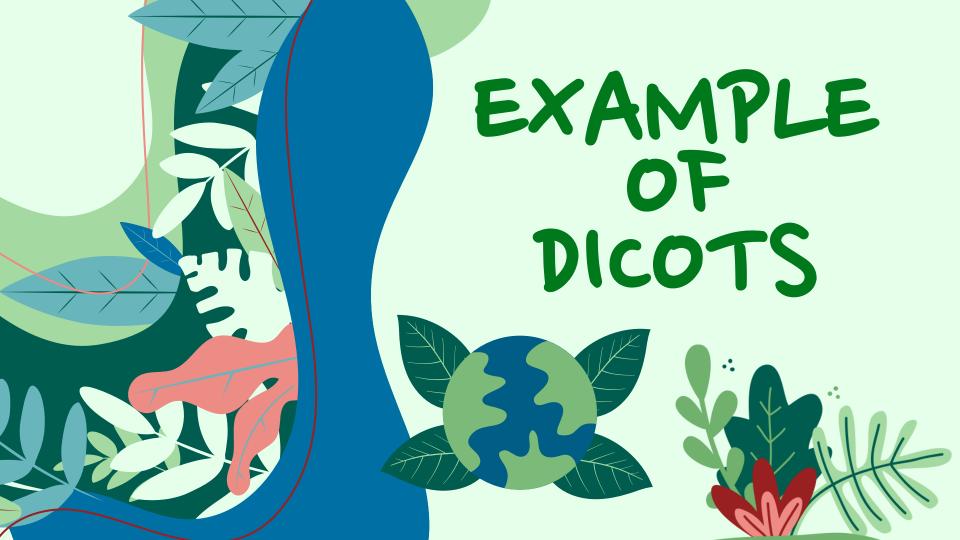




> HAS SOFT STEM

> HAS FIBROUS ROOT

THIS MAKES IT A MONOCOT.



## HIBISCUS ROSA-SINENSIS







CHARACTERISTICS OF A HIBISCUS PLANT INCLUDE:

- ➤ NET-LIKE VEINS ON LEAVES
- > HAS FLOWERS WITH FIVE PETALS
  - > HAS WOODY STEM
    - > HAS TAPROOT

THIS MAKES IT A DIOCOT.

GOLDEN TRUMPET

ALLAMANDA CATHARTICA





CHARACTERISTICS OF A GOLDEN TRUMPET PLANT INCLUDE:

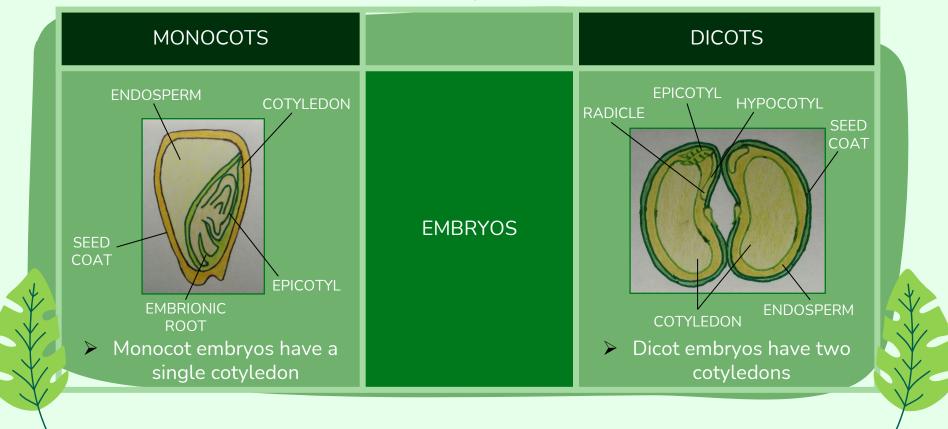
- ➤ NET-LIKE VEINS ON LEAVES
- ► HAS FLOWERS WITH FIVE PETALS
  - > HAS WOODY STEM
    - > HAS TAPROOT

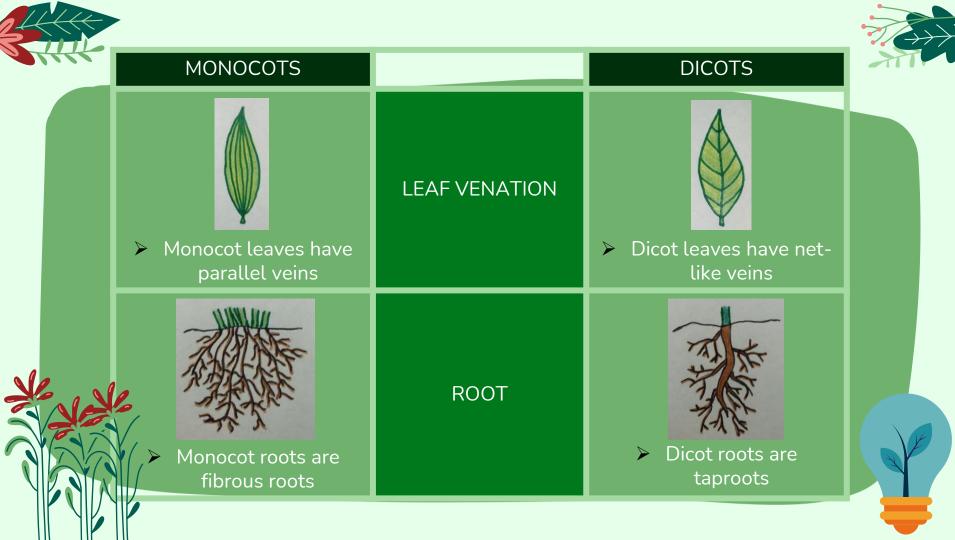
THIS MAKES IT A DIOCOT.



# DIFFERENCE BETWEEN MONOCOTS AND DICOTS

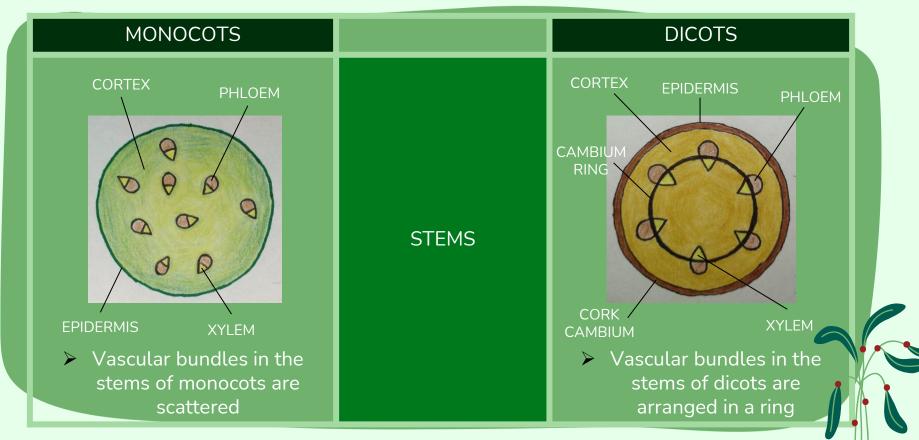
















#### MONOCOTS



Monocot flowers part in multiples of three

### DICOTS



**FLOWERS** 

Dicot flowers part in multiples of four or five



