

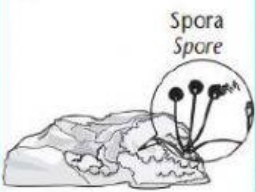
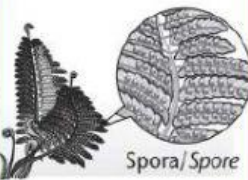
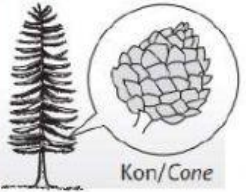
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1 Kelaskan tumbuhan berdasarkan ciri-ciri sepunya. **TP1**

Classify the plants according to their common characteristics.

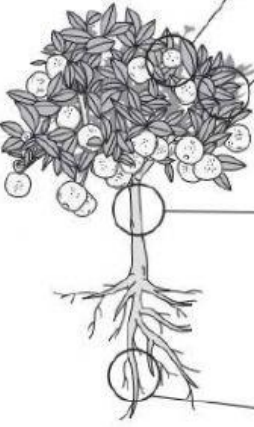
Paku-pakis <i>Ferns</i>	Dikotiledon <i>Dicotyledon</i>	Konifer <i>Conifers</i>	Monokotiledon <i>Monocotyledon</i>	Lumut <i>Mosses</i>
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Tumbuhan/Plants				
Tumbuhan berbunga <i>Flowering plants</i>		Tumbuhan tidak berbunga <i>Non-flowering plants</i>		
(a)  Pokok jagung <i>Maize plant</i>	(b)  Pokok bunga matahari <i>Sunflower plant</i>	(c)  • Membiak melalui spora dan tiada vaskular. <i>Reproduced by spores and no vascular.</i>	(d)  • Membiak melalui spora dan ada vaskular. <i>Reproduced by spores and have vascular.</i>	(e)  • Membiak melalui kon dan ada vaskular. <i>Reproduced by cone and have vascular.</i>
• Menghasilkan buah, biji benih (mempunyai kotiledon) dan ada vaskular./Produce fruits, seeds (have cotyledons) and have vascular.				

2 Bandingkan ciri-ciri tumbuhan monokotiledon dan dikotiledon. **TP2**

Compare the characteristics of monocotyledon and dicotyledon plants.

Keras dan berkayu/ <i>Hard and woody</i>	Tunjang/Tap Satu/One	Selari/Parallel
Lembut dan tidak berkayu/ <i>Soft and non-woody</i>	Dua/Two	Serabut/Fibrous
Jejala/Network		

 Dikotiledon <i>Dicotyledon</i> Pokok limau mandarin <i>Mandarin orange tree</i>	(a) Biji benih : Bilangan kotiledon <i>Seed : Number of cotyledons</i>	 Monokotiledon <i>Monocotyledon</i> Pokok padi/Paddy plant
	(b) Jenis urat daun/Type of leaf vein	
	(c) Jenis batang/Type of stem	
	(d) Jenis akar/Type of root	
	Akar _____ _____ root	Akar _____ _____ root