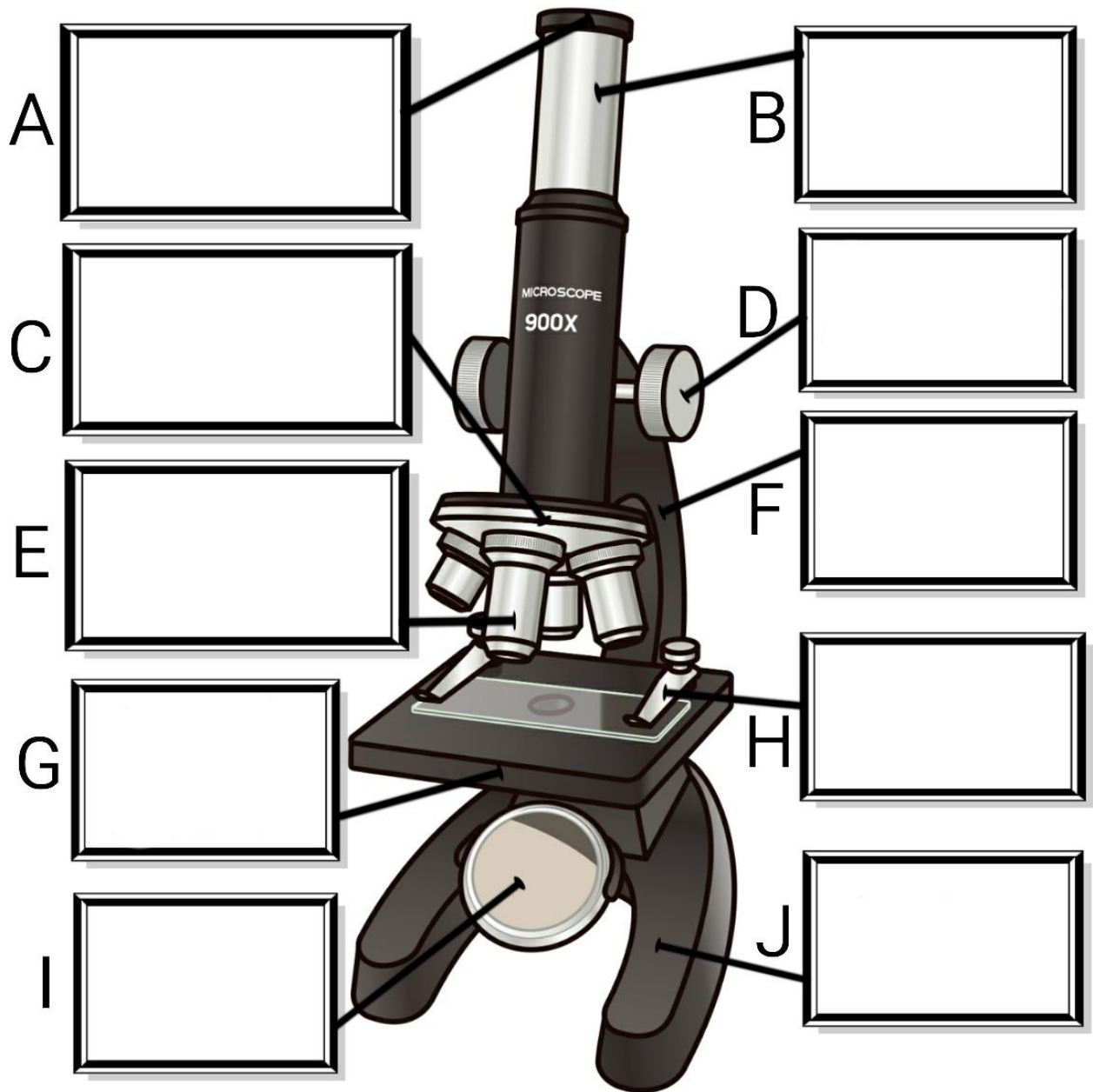


顕微鏡のつくり

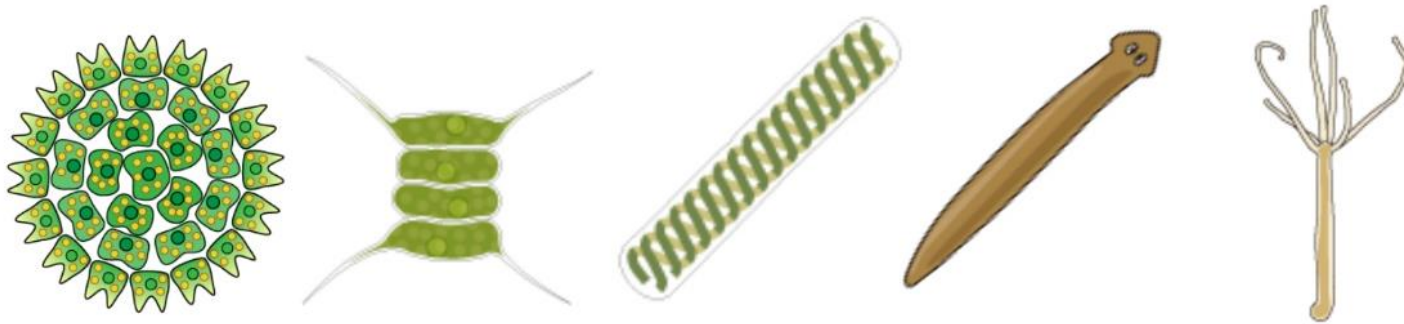


___年___組 ___番 氏名_____

水中の微生物



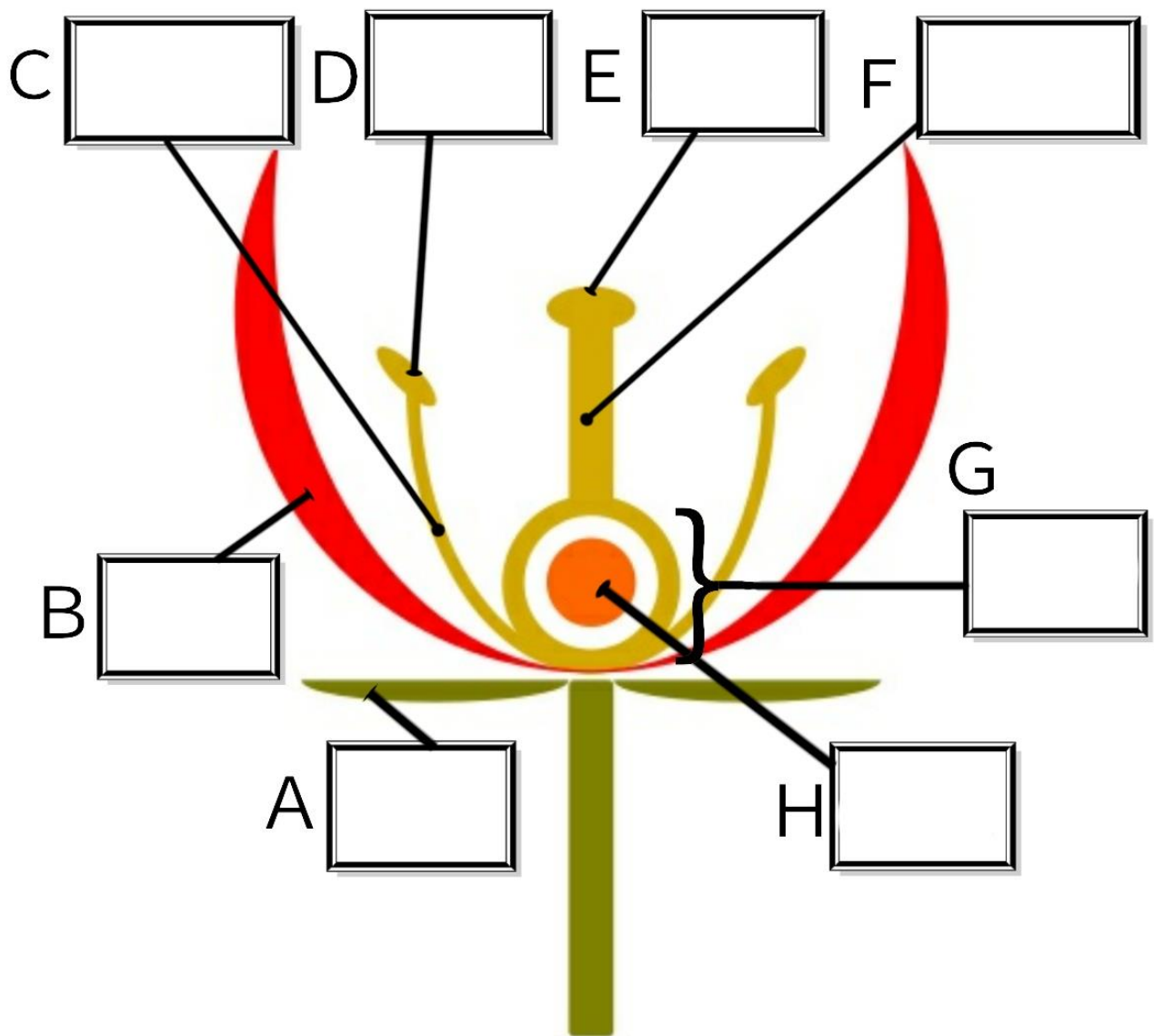
A B C D E



F G H I J

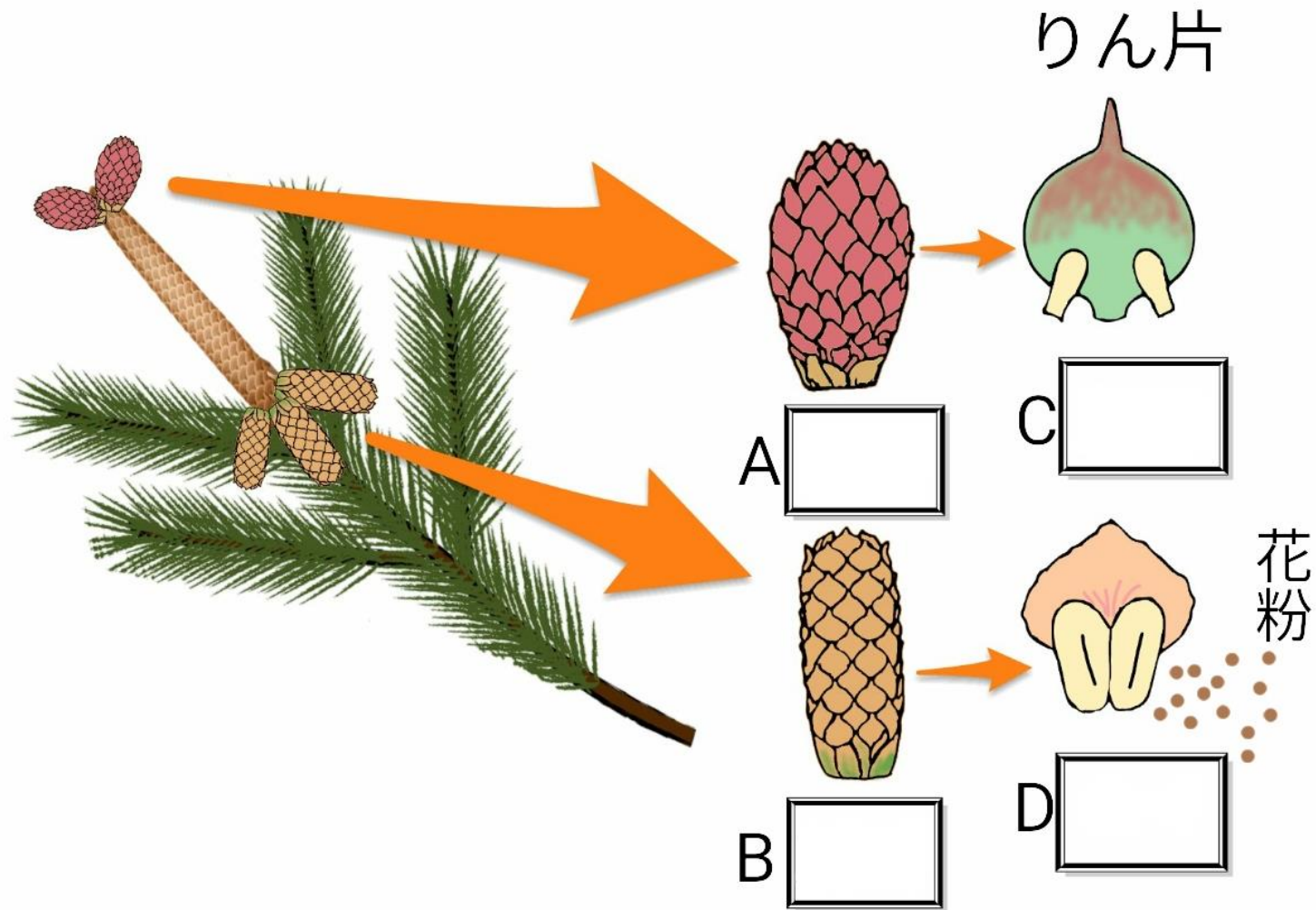
___年___組 ___番 氏名_____

被子植物のつくり



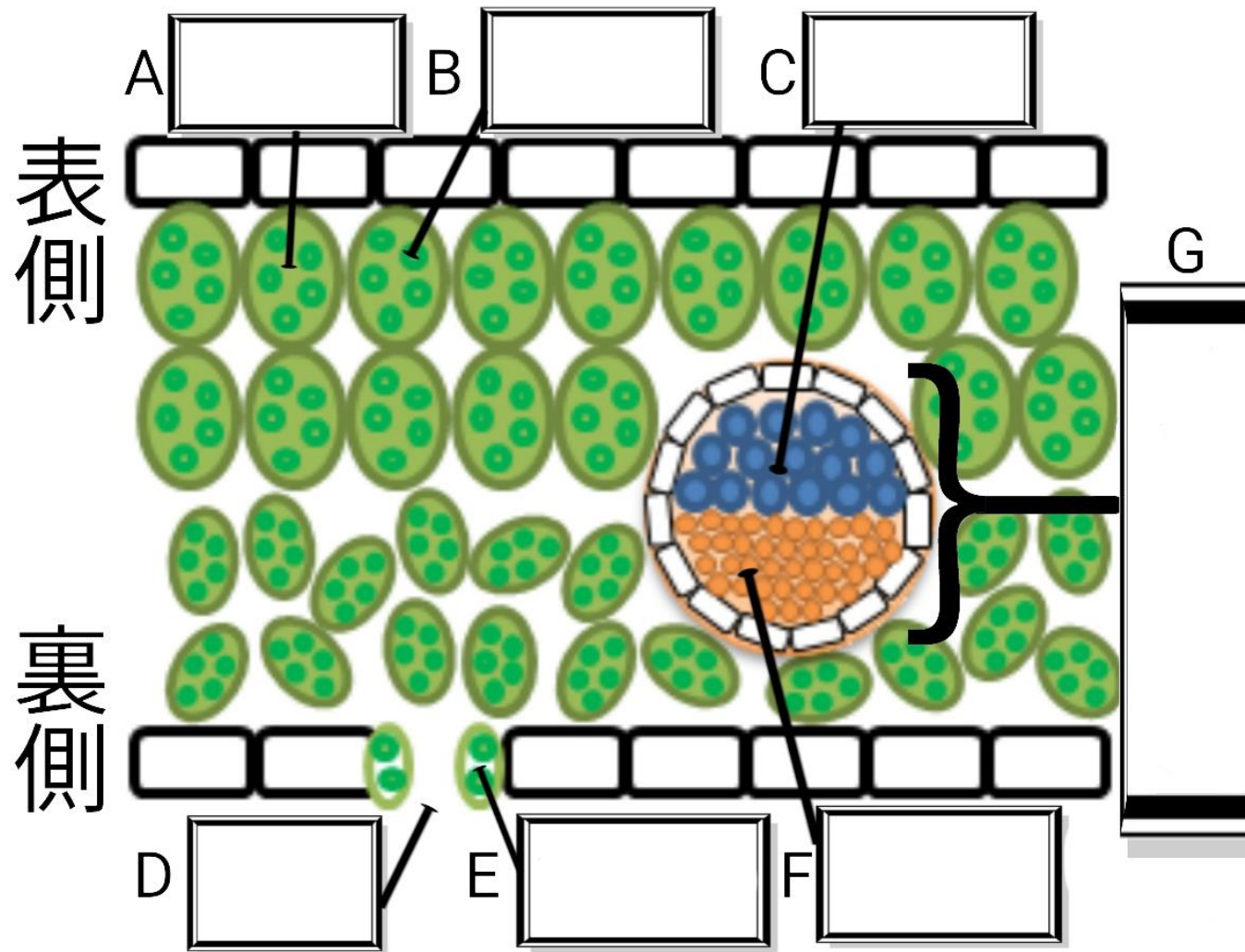
___年___組 ___番 氏名_____

裸子植物のつくり



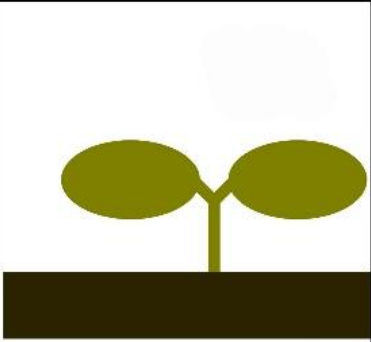
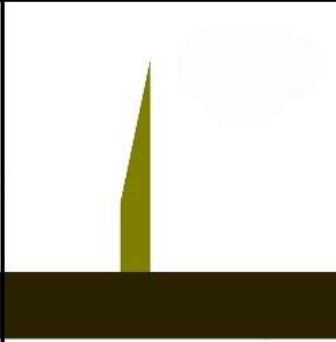
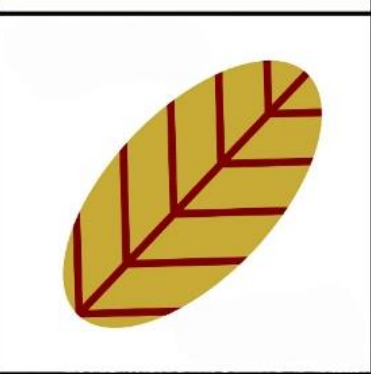
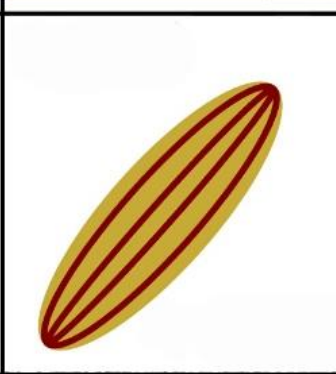
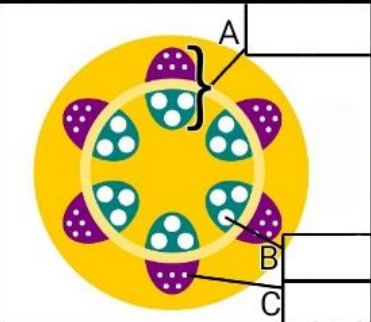
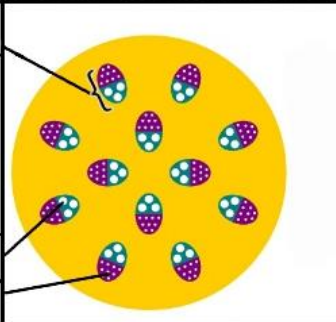
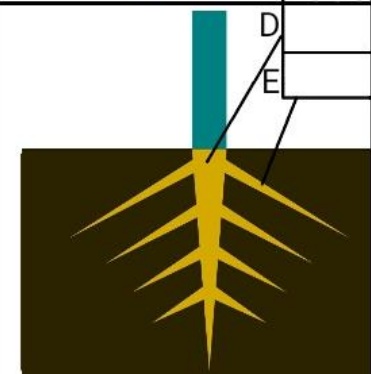
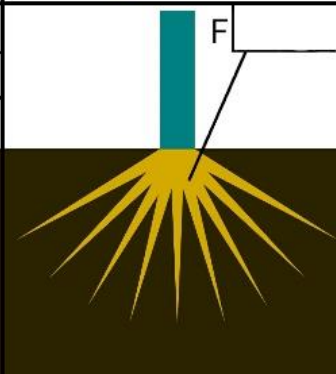
____年 ____組 ____番 氏名 ____

葉のつくり



____年____組 ____番 氏名_____

双子葉類と単子葉類

	双子葉類	単子葉類
子葉の数		
葉脈		
維管束(茎)		
根		

A

B

C

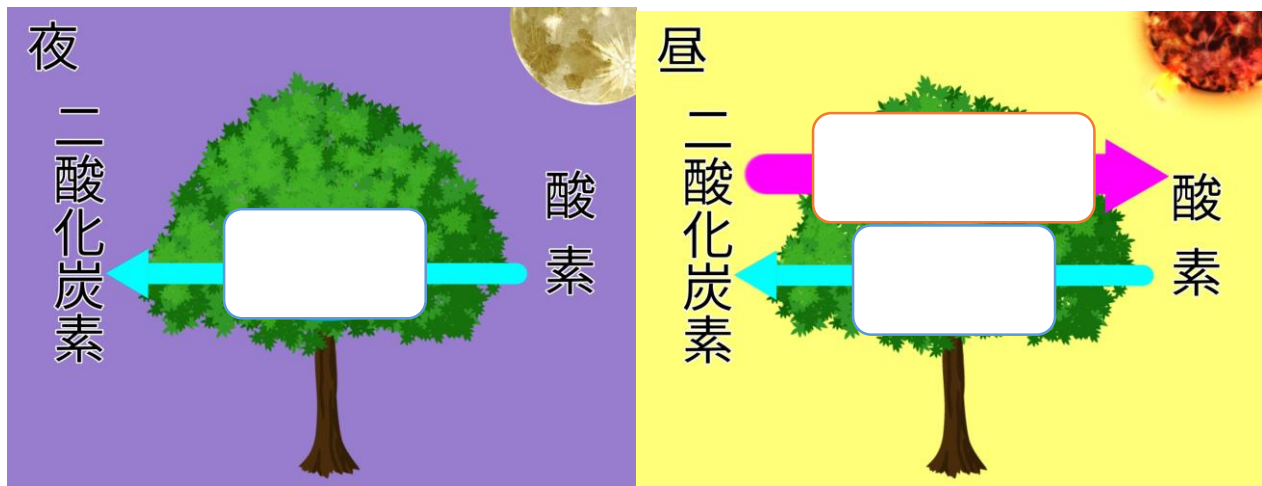
D

E

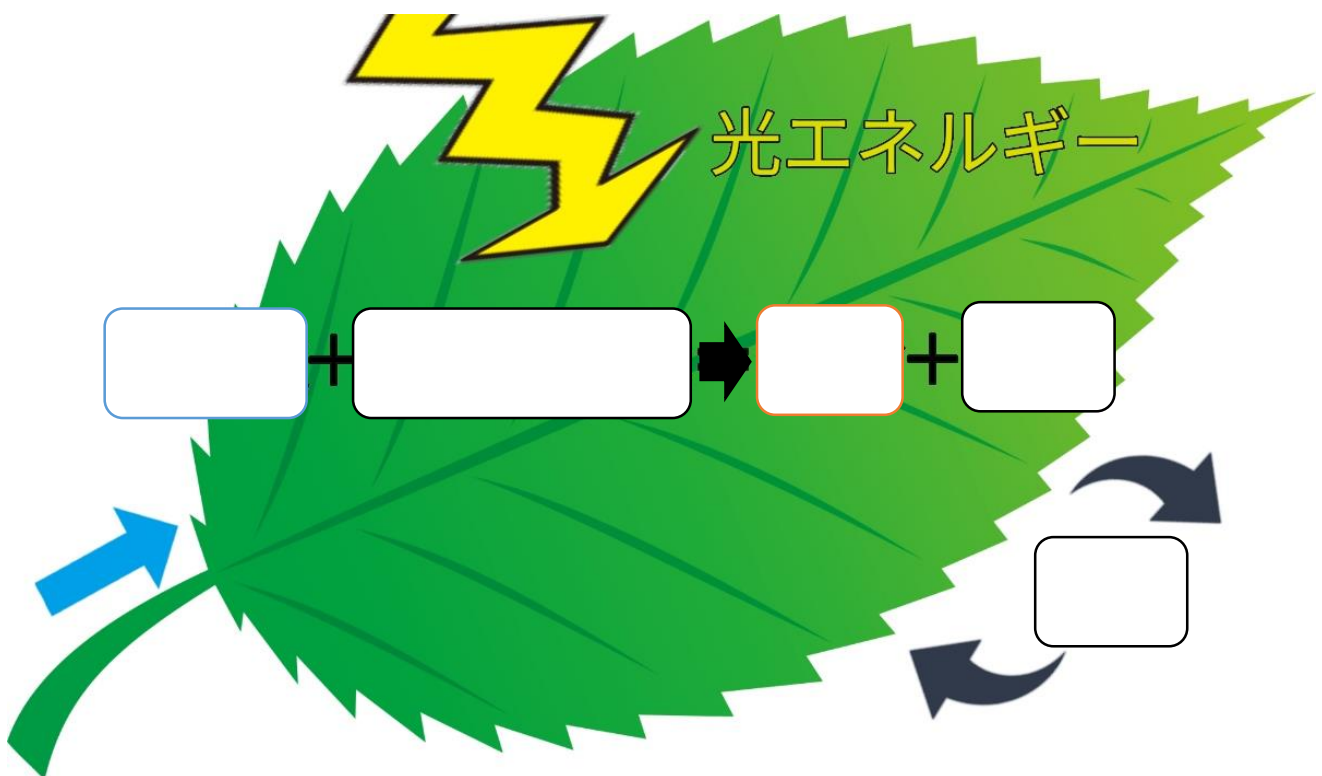
F

___年___組 ___番 氏名___

光合成と呼吸

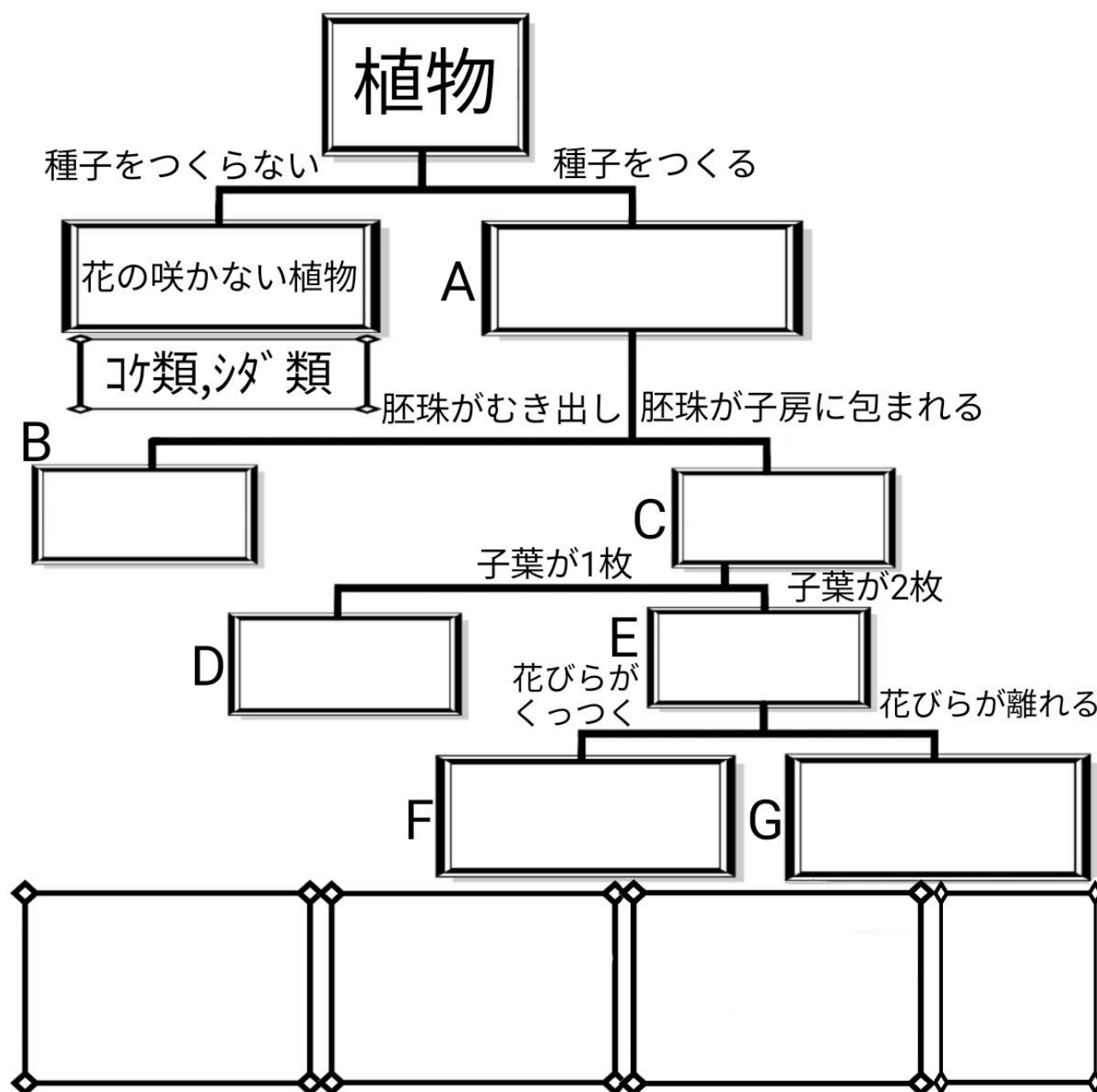


光合成



___年___組 ___番 氏名_____

植物の分類



___年___組 ___番 氏名_____