Type	Text
Q	Which of the following whorls have male reproductive structures in a flower?
A	Gynoecium
A*	Androecium
A	Calyx
A	Corolla
Q	Every anther has _____number of microsporangia
A	1
A	3
A*	4
A	2
Q	_____and _____are the male and female gametophyte respectively
A	anther,ovary
A*	pollen, embryosac
A	stamens,nucellus
A	androecium,gynoecium
Q	Cells of _____undergoes meiosis to form microspore tetrads that forms _____
A*	Microspore mother cell, microspores
A	Megaspore mother cell, microspores
A	Microspore mother cell, sporogenous tissue
A	Microspores, pollen grains
Q	When a microspore matures into pollen grain it divides and forms two cells _____and _____
A	exine, intine
A	sporopollenin, polysaccharide
A	nucleus,vacuole
A*	vegetative cell, generative cell
Q	Vegetative and generative cells of pollen grains form _____and _____respectively
A	exine,intine
A	gametes,pollen tube
A	intine,exine
A*	pollentube, gametes

LIVEWORKSHEETS