

Plant Reproduction – Multiple Choice Test

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Name: _____ Date: _____ Class: _____

1	<p>The reproductive organs of the plant are inside the:</p> <p>A stem B flower C roots D leaves</p>
2	<p>In the male part of the plant, the stamen is made up of the:</p> <p>A stigma and style B filament and stigma C anther and stigma D filament and anther</p>
3	<p>In the female part of the plant, the sticky tip where pollen grains stick is called the:</p> <p>A stigma B style C anther D ovary</p>
4	<p>The female pistil has 3 parts, including all the following <u>EXCEPT</u>:</p> <p>A stigma B style C ovary D stamen</p>

5	<p>When fertilized, the ovules become the plants:</p> <p>A flower B fruit C seeds D all of the above</p>
6	<p>Many plants develop a fleshy fruit around their _____ to attract animals to eat them.</p> <p>A stem B flowers C seeds D roots</p>
7	<p>All of the following are plant seeds, <u>EXCEPT</u>:</p> <p>A samara B sepal C coconut D achene</p>
8	<p>Which of the following are ways plant seeds are dispersed:</p> <p>A by the wind B by being eaten by animals C by clinging to animals D by floating away in water E all of the above</p>

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