

## Main Parts of Plants



Name Class Date Match each of the following terms to its definition: Filament. Pistil Stem Anther Photosynthesis Root hairs Ovary Pollen - the part of the plant that supports the plant, allows 1. plant to reach above soil to take in sunshine, and carries water and nutrients from the roots to the rest of the plant 2. - a process by which green plants, algae, and some bacteria, use energy from the Sun to convert carbon dioxide and water into sin 3. collects 4. anther **PREVIEW** Please Sign In or Sign Up to download **5.** the printable version of this worksheet seeds f are pro - the female organ of a flower which produces egg cells needed for plant reproduction; a main part of a flower made up of the stigma, style and ovary - the fine yellow, powder-like substance found on the 7. anthers of a flower; needed in order for flowers to reproduce - hairs found on the roots of the plant that absorb water and nutrients from the soil



## Main Parts of Plants



Name	Class	D	Date
Match each of the following terms to its definition:			
Filament	Pistil	Stem	Anther
Root hairs Phot	osynthesis	Ovary	Pollen
1. stem - the part of the plan reach above soil to take in su from the roots to the rest of	inshine, and carries v the plant	water and nutrients	
<b>2. photosynthesis</b> - a process by which green plants, algae, and some bacteria, use energy from the Sun to convert carbon dioxide and water			
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3. anth bees ar		ABC	anther
4. filar anther	PREVIEW	V	filament
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	ole version of	•	
<ul><li>6. pistil - the female organ of for plant reproduction; a masstyle and ovary</li><li>7. pollen - the fine yellow, pof a flower; needed in order</li></ul>	n part of a flower ma	ide up of the stigma,	tyle pistil

**8. root hairs** - hairs found on the roots of the plant that absorb water and nutrients from the soil

