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wind, water. seeds with fruit are most likely dispersed by. animals. Page 10/44

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fiber cells a few micrometers wide but a meter or more in length. Most plant (and animal) cells are between 10-100 Φ m and thus too small to be seen without magnification since human eyes have a resolving power Page 15/44

(resolution) of about 100 $\Phi\text{m.}$

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environment with increasing
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children move from exploring the properties and uses of water to observing and learning about different kinds of plants This unit, like all Pre-K for All units, provides opportunities for children Page 37/44

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substances. These substances can be further broken down into other simpler substances. There is a point where substances can no longer be broken

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Some of the key tissues in plants are: vascular tissues, dermal tissues. ground tissues. In animals, vascular tissue transports blood throughout the body, delivering oxygen, removing waste, creating Olympic Page 42/44

athletes, and so on. In plants the tissues that transport things around the plant are called xylem and phloem.

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