## Be A Desert Detective

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Draw (and color!) your own imaginary plant, one well adapted to the desert, using some of the evidence you found on the Plant Adaptation Seek & Find worksheet.

Pick as many water adaptations as you would like! Don't forget your plant needs roots to survive! Older students should label all of their chosen adaptations on their drawing.

	ADAPTATIO	NS:
Conserving water:	spines for protection	□ scabs to close damaged areas
	tiny leaves	□ waxy coating
toring water:	Structure for holding liquid	□ spongy insides
etting water:	□ deep roots for getting groundwate	er 🗹 shallow roots for getting rainwater
aiting for water:	rapidly growing leaves	□ buds waiting to grow
	rapidly growing flowers	$\square$ dormant (asleep) until rain
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