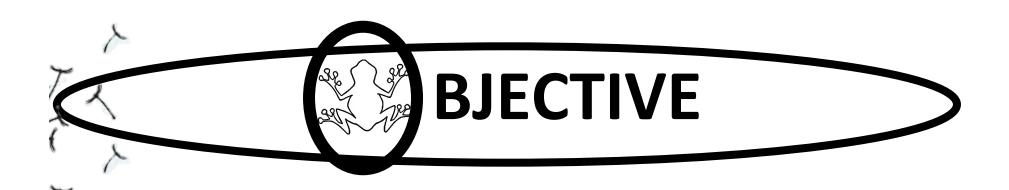


nı	$\Lambda$ $\Lambda$	-	$\mathbf{D}$	רם	ΓS:
$\boldsymbol{\nu}$	$\Delta$ IN		$\boldsymbol{\nu}$	NKI	

1.	List these plant parts, with a stick drawing for	<b>or each</b> , in	the order th	hey would	appear, it	f you were	watching.
2.	<b>Start and end with a seed(s).</b> Terms to use:	a) flower	s, b) fruit(s)	, c) leaves (	d) seeds,	e) root(s),	f) shoot(s)

1. \_\_\_\_\_ 2. \_\_\_\_ 3. \_\_\_\_ 4. \_\_\_\_ 5. \_\_\_\_ 6. \_\_\_\_ 7. \_\_\_\_



emonstrate an understanding of life cycles of living things, including sexual reproduction, by dissecting seeds and then identifying seed parts and their functions through drawing, labeling and sequencing the role of seeds in the life cycle of a seed plant.