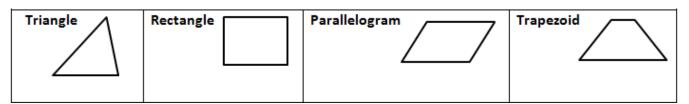
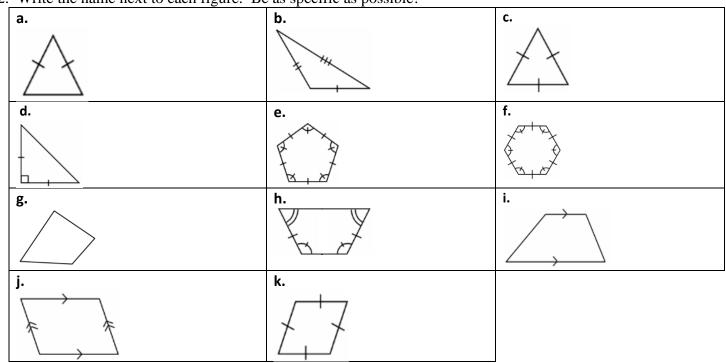
Test Review for Unit 1: Resource Page No Toolkit! Quiz yourself first, then refer to toolkit if necessary.

Name: Period:

1. Write the area formula for the given figure and label the appropriate dimensions in the picture.



2. Write the name next to each figure. Be as specific as possible!



3. Write the vocabulary word that best describes the given situation, then state the relationship of the angles and write a general equation. You do not have to solve for any measurements.

a.	b.	c. a b	d.
e.	f. $\downarrow a / \downarrow $	g.	

081 = 4 + 2	$08I = d + \mathfrak{k}$ $n =$	m $f = 9$ $\theta = 1$ m	b = 0.081 = 04 + 0.08 + x
Supplementary, so sum is 180°	$_{\circ}06$ si uns os '	Complementary	Vertical, so congruent
Same Side Interior, so sum is 180°	or, so congruent	Alternate Interio	Corresponding, so congruen
°081 = mus slgnsirT	Parallelogram	biozəqaī	$\mathbf{r} = \mathbf{A}_{\mathbf{r}} \mathbf{a}_{r$
Quadrilateral	snquoyy	biozəqarT sələəsoz	I $q z_{i} = V$
Regular Pentagon	Equilateral Triangle	Isosceles Right Triangle	$\mathbf{q} = \mathbf{V}$
Regular Hexagon	Scalene Triangle	sosceles Triangle	I $qd = A$
		WERS:	CHECK YOUR ANS