

Name _____ Hr. _____ Date _____

Illustrative Mathematics

6.G Finding Areas of Polygons

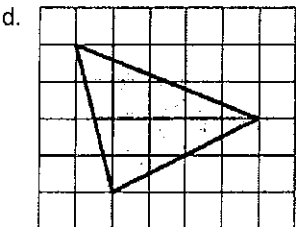
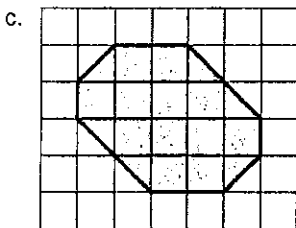
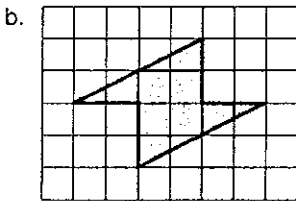
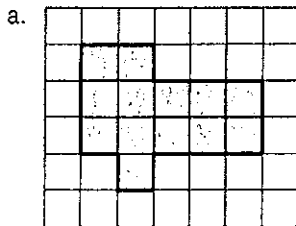
Alignments to Content Standards

- Alignment: 6.G.A.1

Tags

- *This task is not yet tagged.*

Find the area that is shaded in each figure in at least two different ways.



Name _____ Hr. _____ Date _____

Illustrative Mathematics

6.G Finding Areas of Polygons

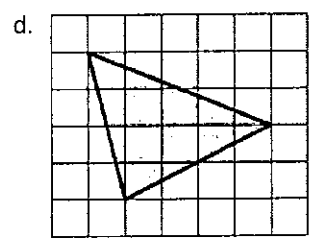
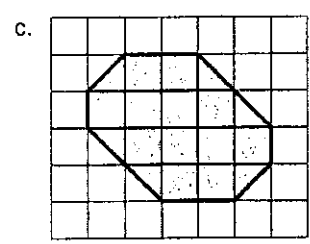
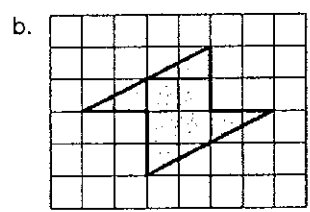
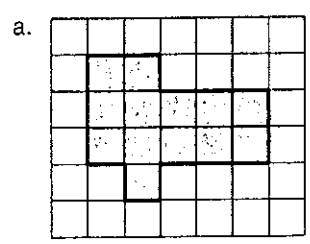
Alignments to Content Standards

- Alignment: 6.G.A.1

Tags

- *This task is not yet tagged.*

Find the area that is shaded in each figure in at least two different ways.



604

Several expressions are shown.

Decide if the value of the expression is less than, equal to, or greater than 15.

Drag the expressions to the correct category in the chart.

Less than 15	Equal to 15	Greater than 15
$2 \times \frac{1}{2} \times (5 \times 3)$	$(5 \times 3) \div 5$	$\frac{1}{4} \times (5 \times 3)$
$(5 \times 3) + 6$	$20 - (5 \times 3)$	$(5 \times 3) \times (8 - 7)$
$1 \times (5 \times 3)$	$2 \times (5 \times 3)$	