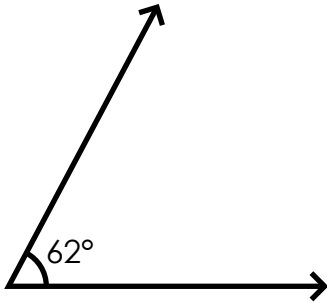


Name: \_\_\_\_\_

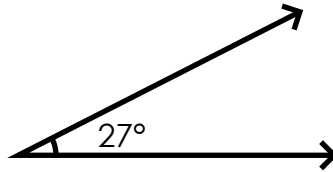
# Complements and Supplements

Find the complement to each angle.

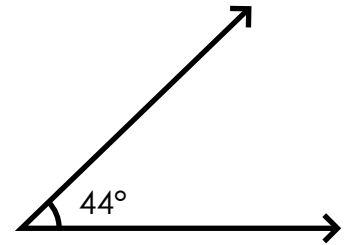
a.



b.



c.



complementary angle: \_\_\_\_\_ complementary angle: \_\_\_\_\_ complementary angle: \_\_\_\_\_

Find the supplement to each angle.

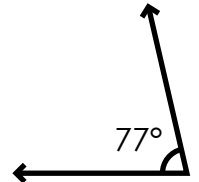
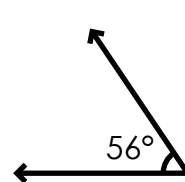
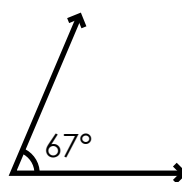
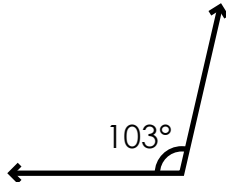
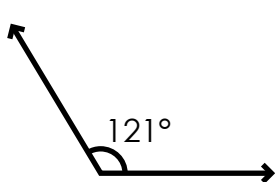


# ~ PREVIEW ~

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Circle the pair of angles that are supplements.

g.



Tell whether each pair of angle measurements are complementary, supplementary, or neither.

h.  $36^\circ, 24^\circ$

i.  $147^\circ, 33^\circ$

j.  $18^\circ, 72^\circ$

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

k.  $51^\circ, 39^\circ$

l.  $67^\circ, 105^\circ$

m.  $96^\circ, 84^\circ$

\_\_\_\_\_

\_\_\_\_\_

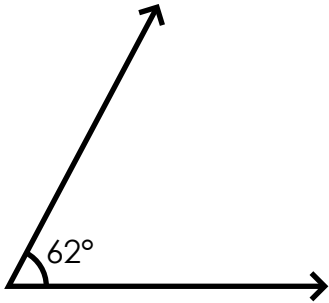
\_\_\_\_\_

# ANSWER KEY

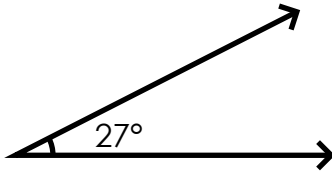
## Complements and Supplements

Find the complement to each angle.

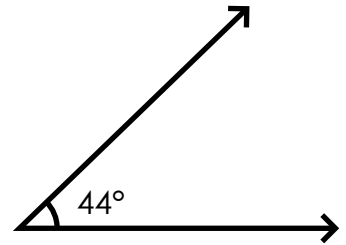
a.



b.



c.



complementary angle: **28°**

complementary angle: **63°**

complementary angle: **46°**



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