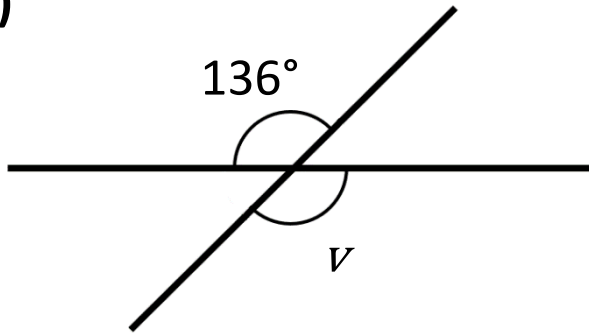# Vertically Opposite Angles

When two lines intersect, the opposite angles are equal.
These are called vertically opposite angles.
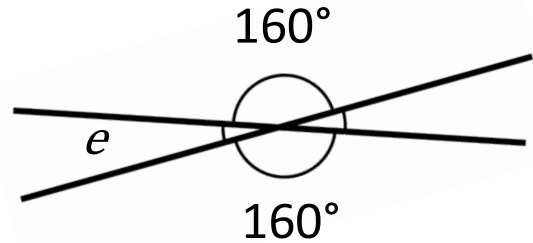
Find the missing angles.

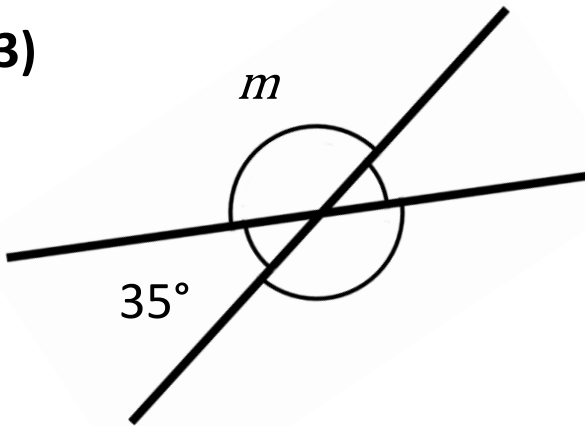**1)**

136°

v

$v =$ _____

2)

160°

e

160°

$e =$ _____

3)

m

35°

$m =$ _____

4)

103°

y

$y =$ _____

5)

24°

56°

x

$x =$ _____

6)

43°

b

63°

$b =$ _____
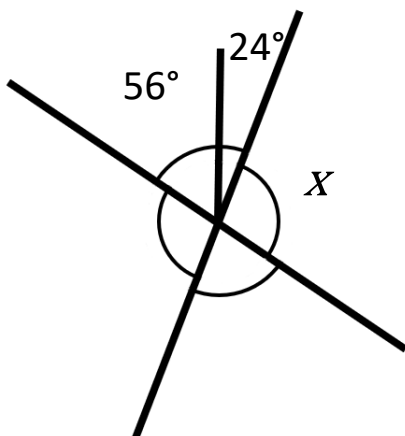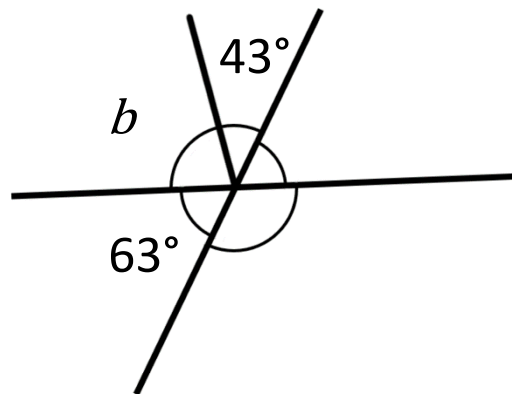
Vertically Opposite Angles Answers

When two lines intersect, the opposite angles are equal.
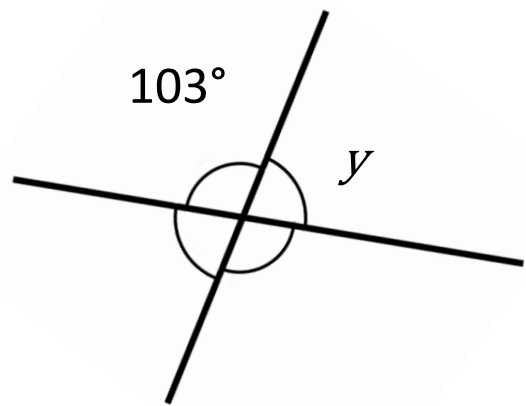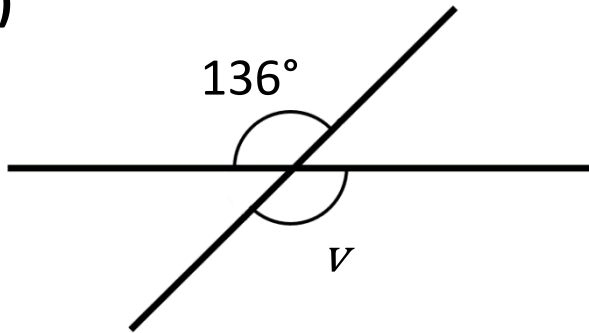These are called vertically opposite angles.

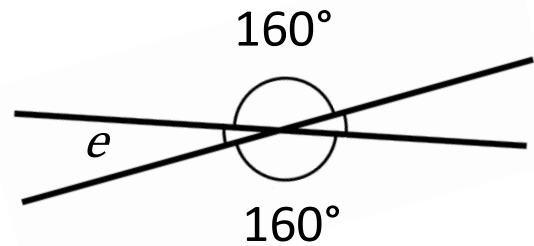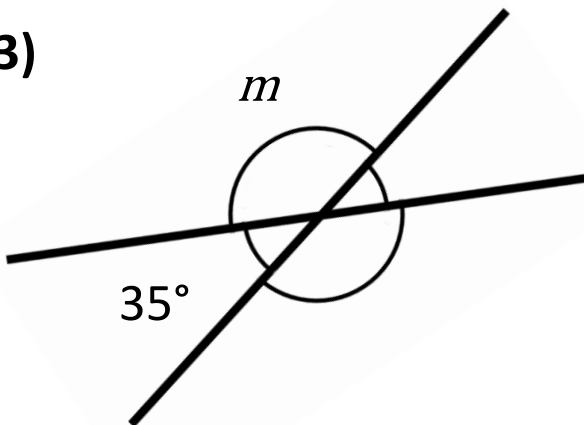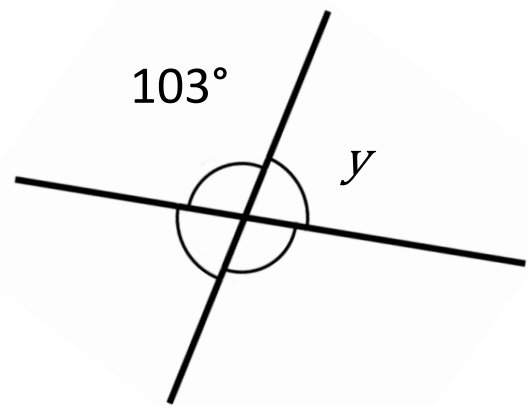Find the missing angles.

1)

136°

V

$V = 136°$

2)

160°

e

160°

$e = 20°$

3)

m

35°

$m = 145°$

4)

103°

y

$y = 77°$

5)

24°

56°

x

$x = 100°$

6)

43°

b

63°

$b = 74°$