## Vertically Opposite Angles

When two lines intersect, the opposite angles are equal. These are called vertically opposite angles.
Find the missing angles.
1)


$$
t=
$$

$\qquad$
3)


$$
y=\_\quad z=
$$

4) 


$d=$ $\qquad$
5)

$r=$
6)

$y=$

## Vertically Opposite Angles Answers

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

Find the missing angles.
1)


$$
t=46^{\circ}
$$

3) 



$$
y=40^{\circ} \quad z=40^{\circ}
$$

4) 


$h=67^{\circ}$
2)

$d=105^{\circ}$
5)

$r=103^{\circ}$
6)

$y=78^{\circ}$

