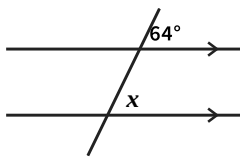


Angles on parallel lines

Exit ticket ANSWERS Name _____

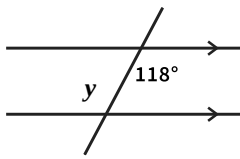
- 1 Find angle x . Give a reason.

$$x = 64^\circ, \text{ corresponding}$$



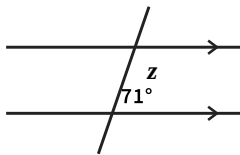
- 2 Find angle y . Give a reason.

$$y = 118^\circ, \text{ alternate}$$



- 3 Find angle z . Give a reason.

$$z = 109^\circ, \text{ co-interior}$$



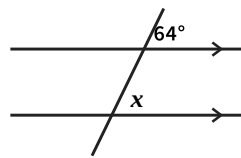
The Maths Habit

Angles on parallel lines

Exit ticket ANSWERS Name _____

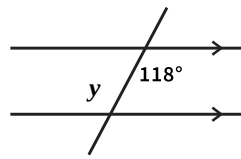
- 1 Find angle x . Give a reason.

$$x = 64^\circ, \text{ corresponding}$$



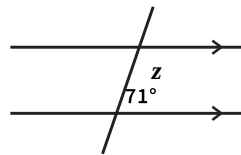
- 2 Find angle y . Give a reason.

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$$z = 109^\circ, \text{ co-interior}$$



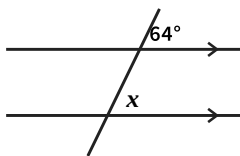
The Maths Habit

Angles on parallel lines

Exit ticket ANSWERS Name _____

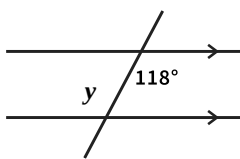
- 1 Find angle x . Give a reason.

$$x = 64^\circ, \text{ corresponding}$$



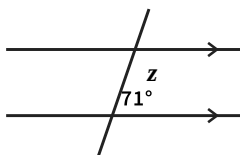
- 2 Find angle y . Give a reason.

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- 3 Find angle z . Give a reason.

$$z = 109^\circ, \text{ co-interior}$$



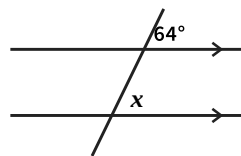
The Maths Habit

Angles on parallel lines

Exit ticket ANSWERS Name _____

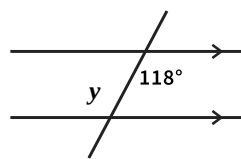
- 1 Find angle x . Give a reason.

$$x = 64^\circ, \text{ corresponding}$$



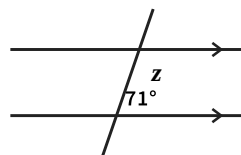
- 2 Find angle y . Give a reason.

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- 3 Find angle z . Give a reason.

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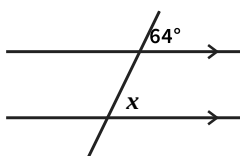
The Maths Habit

Angles on parallel lines

Exit ticket ANSWERS Name _____

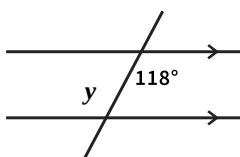
- 1 Find angle x . Give a reason.

$$x = 64^\circ, \text{ corresponding}$$



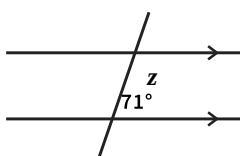
- 2 Find angle y . Give a reason.

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- 3 Find angle z . Give a reason.

$$z = 109^\circ, \text{ co-interior}$$



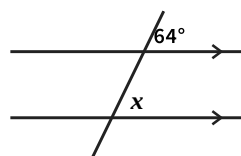
The Maths Habit

Angles on parallel lines

Exit ticket ANSWERS Name _____

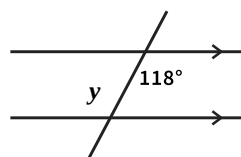
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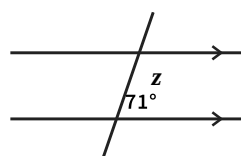
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