

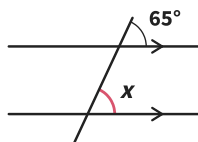
Angles on parallel lines

Exit ticket Name _____

1 Find the size of angle x .

1 Pair **corresponding** angles are equal

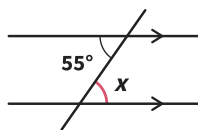
2 Angle $x = \square^\circ$



2 Find the size of angle x .

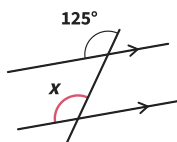
1 Pair angles are equal

2 Angle $x = \square^\circ$



3 Find the size of angle x .
Give a reason.

$x = \underline{\hspace{2cm}}$



The Maths Habit

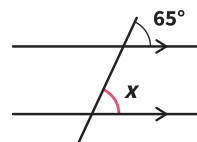
Angles on parallel lines

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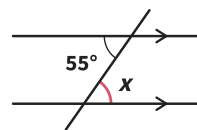
2 Angle $x = \square^\circ$



2 Find the size of angle x .

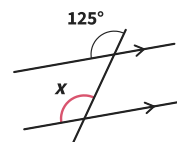
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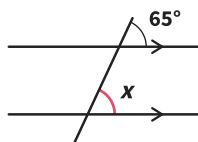
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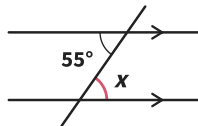
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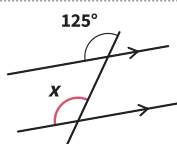
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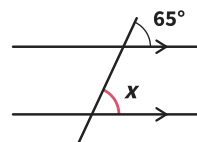
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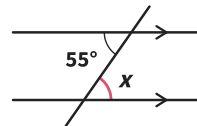
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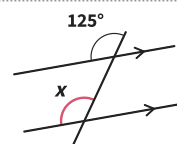
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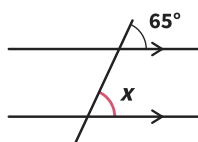
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Exit ticket Name _____

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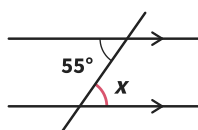
2 Angle $x = \square^\circ$



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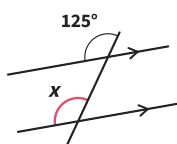
1 Pair angles are equal

2 Angle $x = \square^\circ$



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Give a reason.

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The Maths Habit

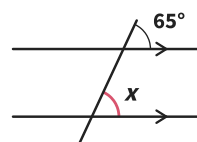
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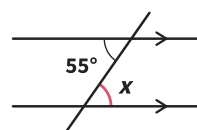
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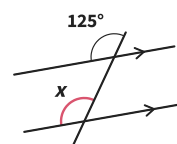
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The Maths Habit