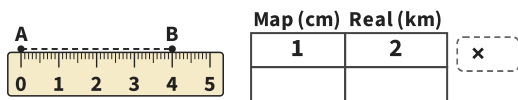


Map scales: measuring

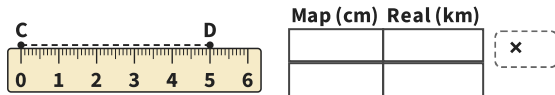
Exit ticket Name _____

1 Find the real distance from A to B.

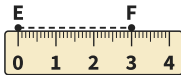
1 Write the scale. 2 Measure the map. 3 Multiply.



2 1 cm represents 10 km. Find the real distance from C to D.



3 1 cm represents 6 km. How far is it from E to F in real life?



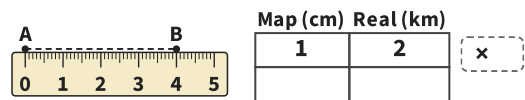
The Maths Habit

Map scales: measuring

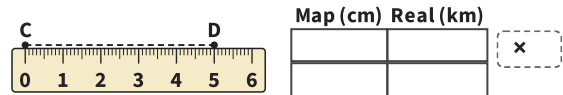
Exit ticket Name _____

1 Find the real distance from A to B.

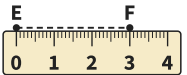
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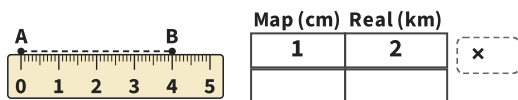
The Maths Habit

Map scales: measuring

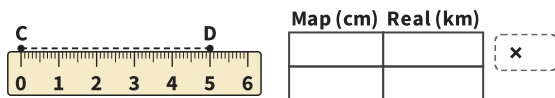
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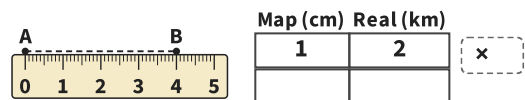
The Maths Habit

Map scales: measuring

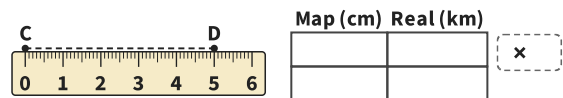
Exit ticket Name _____

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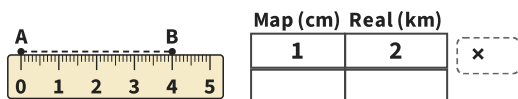
The Maths Habit

Map scales: measuring

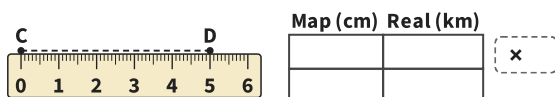
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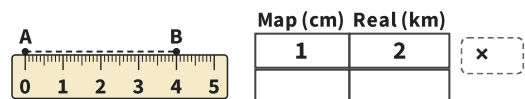
The Maths Habit

Map scales: measuring

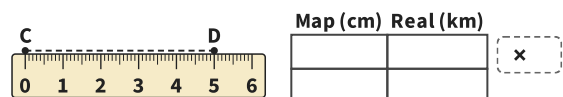
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