

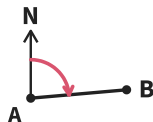
Bearings

Exit ticket Name _____

- 1 Measure the bearing of B from A.

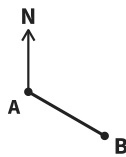
1 Start at north. 2 Turn clockwise.
3 Write three figures.

Angle ° Bearing °

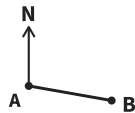


- 2 Measure the bearing of B from A.

Angle ° Bearing °



- 3 Measure the bearing of B from A.



The Maths Habit

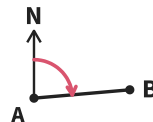
Bearings

Exit ticket Name _____

- 1 Measure the bearing of B from A.

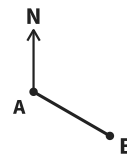
1 Start at north. 2 Turn clockwise.
3 Write three figures.

Angle ° Bearing °

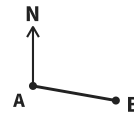


- 2 Measure the bearing of B from A.

Angle ° Bearing °



- 3 Measure the bearing of B from A.



The Maths Habit

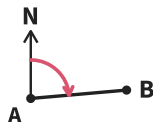
Bearings

Exit ticket Name _____

- 1 Measure the bearing of B from A.

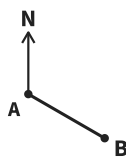
1 Start at north. 2 Turn clockwise.
3 Write three figures.

Angle ° Bearing °

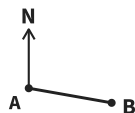


- 2 Measure the bearing of B from A.

Angle ° Bearing °



- 3 Measure the bearing of B from A.



The Maths Habit

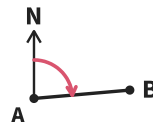
Bearings

Exit ticket Name _____

- 1 Measure the bearing of B from A.

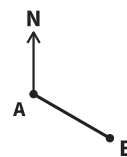
1 Start at north. 2 Turn clockwise.
3 Write three figures.

Angle ° Bearing °

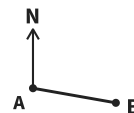


- 2 Measure the bearing of B from A.

Angle ° Bearing °



- 3 Measure the bearing of B from A.



The Maths Habit

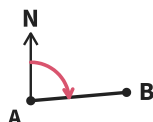
Bearings

Exit ticket Name _____

- 1 Measure the bearing of B from A.

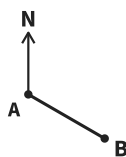
1 Start at north. 2 Turn clockwise.
3 Write three figures.

Angle ° Bearing °



- 2 Measure the bearing of B from A.

Angle ° Bearing °



- 3 Measure the bearing of B from A.



The Maths Habit

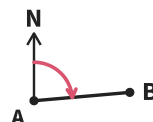
Bearings

Exit ticket Name _____

- 1 Measure the bearing of B from A.

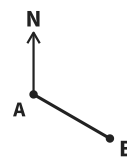
1 Start at north. 2 Turn clockwise.
3 Write three figures.

Angle ° Bearing °

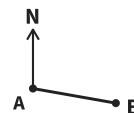


- 2 Measure the bearing of B from A.

Angle ° Bearing °



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