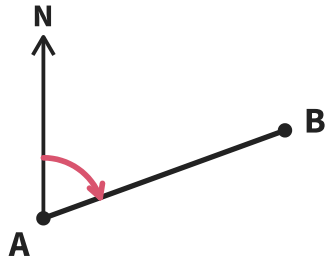


Bearings

1

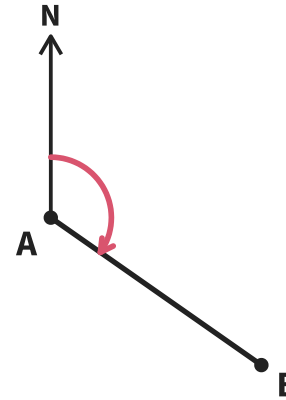
Measure the bearing of B from A.



Angle °
Bearing °

2

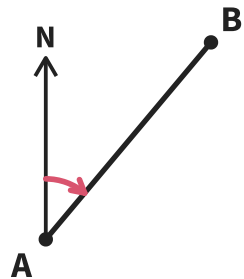
Measure the bearing of B from A.



Angle °
Bearing °

3

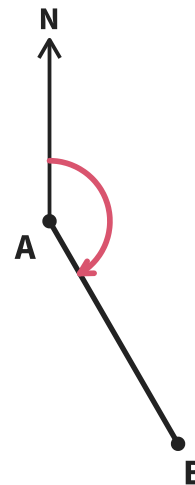
Measure the bearing of B from A.



Angle °
Bearing °

4

Measure the bearing of B from A.

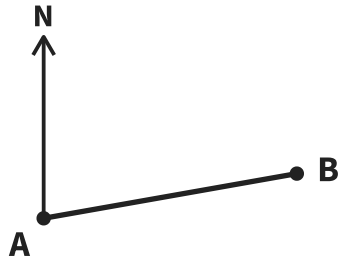


Angle °
Bearing °

Bearings

5

Measure the bearing of B from A.

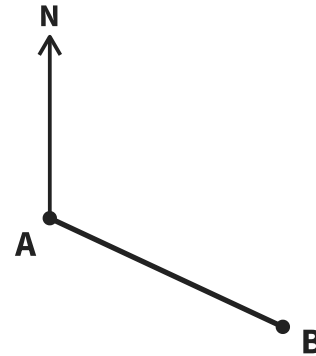


Angle °

Bearing °

6

Measure the bearing of B from A.

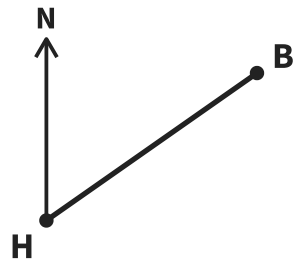


Angle °

Bearing °

7

Measure the bearing of the boat B from the harbour H.



Angle °

Bearing °

8

Draw the line from A on a bearing of 060°.



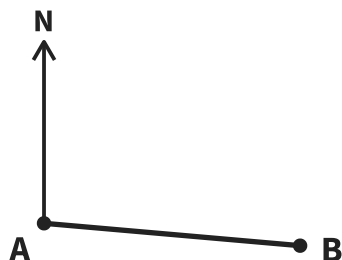
Angle °

Bearing °

Bearings *further practice*

9

Measure the bearing of B from A.

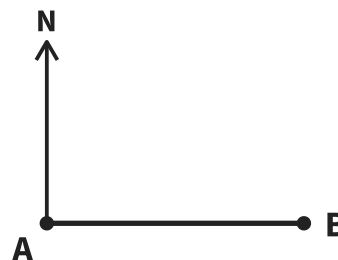


Angle °

Bearing °

10

Measure the bearing of B from A.

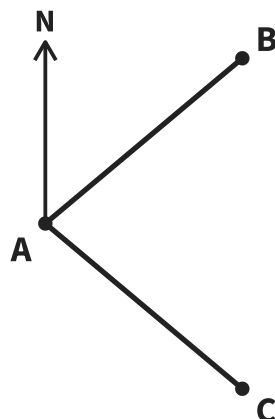


Angle °

Bearing °

11

Measure the bearing of C from A.

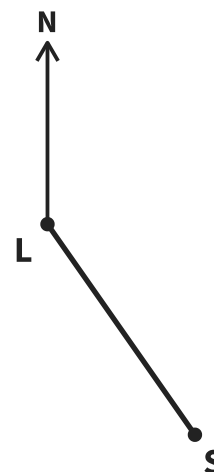


Angle °

Bearing °

12

Measure the bearing of the ship S from the lighthouse L.



Angle °

Bearing °

Bearings *further practice*

13

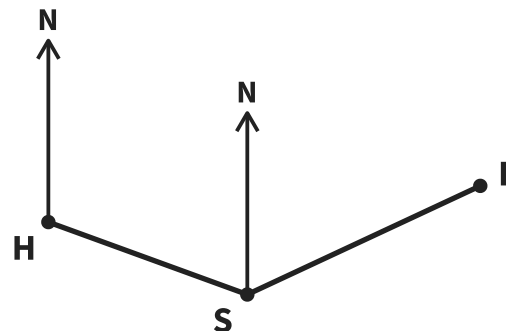
Draw a line from P on a bearing of 120° .



Angle

14

Kim walks from her house H to the shop S. Then she walks to the park P. Measure the bearing of P from S.

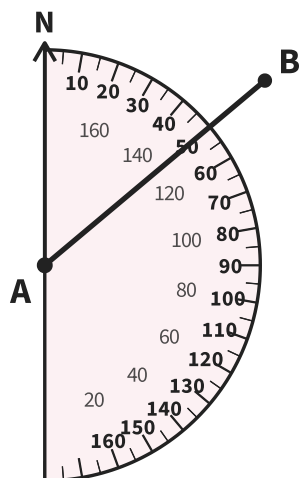


Angle

Bearing

15

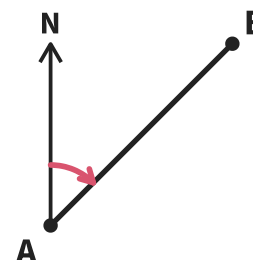
The protractor is on the north line at A. Write down the bearing of B from A.



Bearing

16

Sam measures this angle. He says the bearing of B from A is 45° . What has he done wrong?



A bearing has

It should be
